

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not?

☒ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sumps	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transformers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? ASSESSMENT CONDUCTED W/IN PUBLIC AREAS

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title

SITE MAP SKETCH - SEE PHOTOGRAPHS -

SITES

COMMENTS (Add pages if required) TAKE 5/02 LARGE RASMENT PROPERTY
HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL IMPACTS
RURA SITE: KNOWN CONTAMINATION OF SOIL & GROUNDWATER
PROPERTY IS ~~BOUND~~ BOUNDED BY DYNAMIC WATERWAY — SEDIMENTS
ARE CONTAMINATED — LOWER DYNAMIC WATERWAY IS NPL SITE

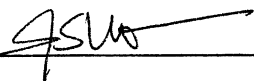
LIST OF ATTACHMENTS PHOTOS

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)

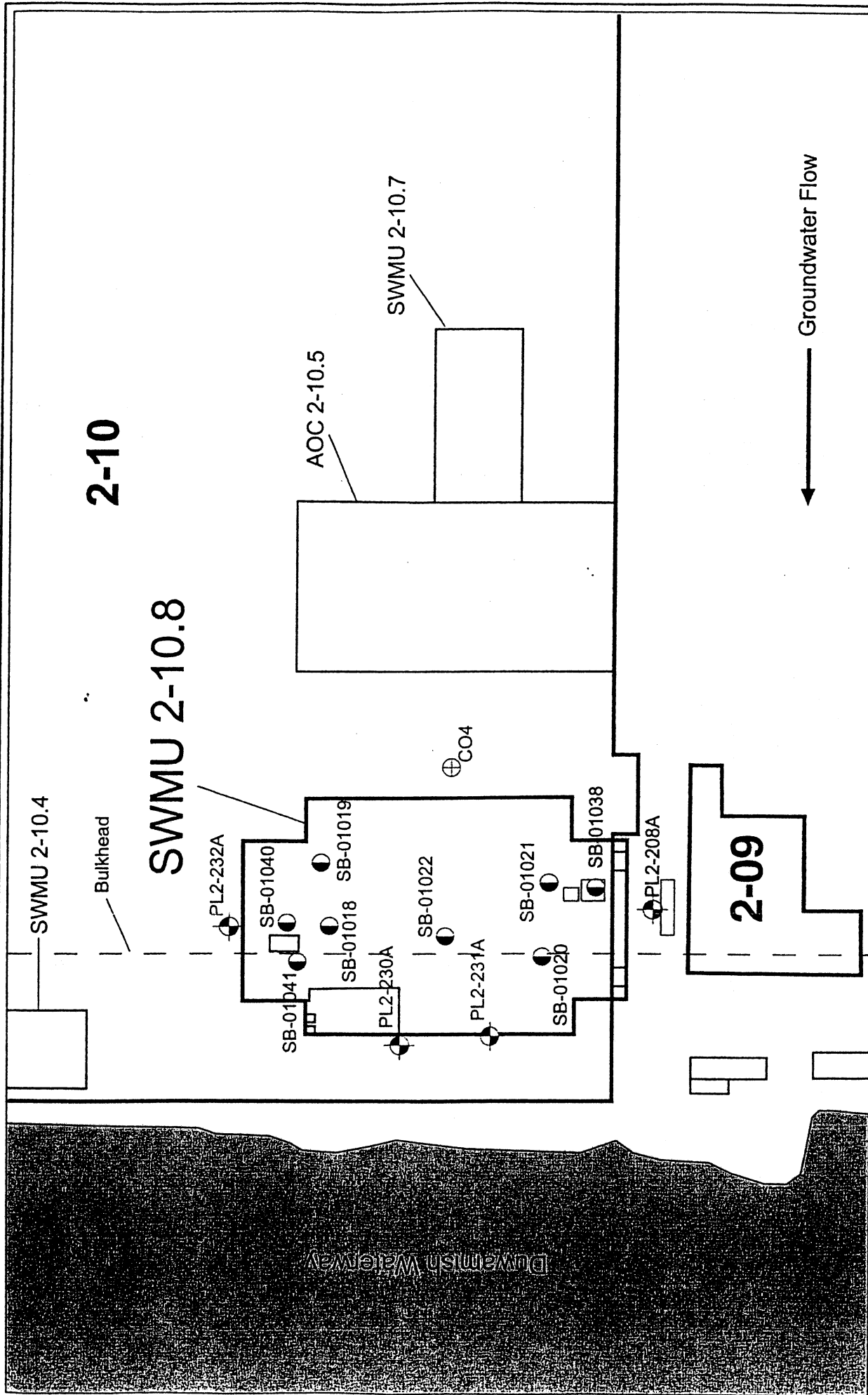
Signature



Date

9/20/02

Study Area	Location	Reference Elevation	Reference Accuracy	Total Depth (ft)*	Depth to TOS (ft)	Depth to BOS (ft)	Depth to Water (ft)	Water Level Elevation**
Boeing, Plant 2	28-03	15.0	3	68			9.50	5.50
Boeing, Plant 2	28-04	13.1	2	20	5	14	10.90	2.02
Boeing, Plant 2	28-05	13.1	2	94.4	85	94	11.90	0.80
Boeing, Plant 2	28-07	13.2	2	95.7	85	95	11.80	1.30
Boeing, Plant 2	29-05	15.0	3	101.5			14.00	1.00
Boeing, Plant 2	29-10	13.7	2	61.5	45	60	12.20	1.10
Boeing, Plant 2	29-11	13.7	2	61.5	45	60	12.84	0.32



2-10

SWMU 2-10.8

2-09

SWMU 2-10.8

Anodic and Alodine Tank Lines

Figure **2.2-1**

Scale in Feet

0 25 50

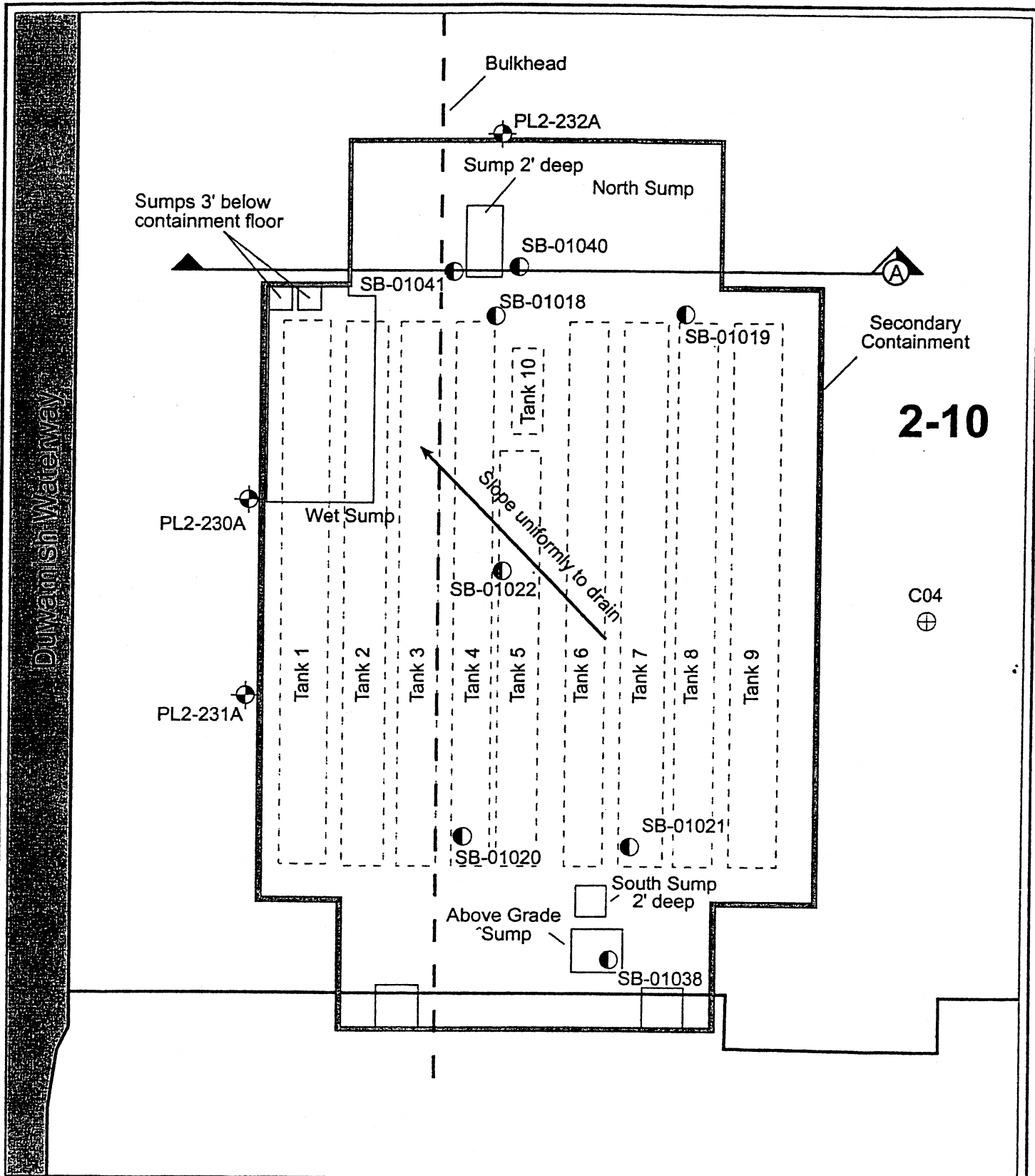
WESTON
MANAGERS DESIGN/CONSULTANTS

2-10 Building Number

- ⊕ Hollow-stem auger
- Hand auger
- ⚡ Monitoring well

PLANT NORTH

48° SW

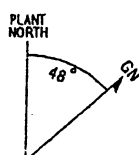


2-10

C04
⊕

0 10 20
Scale in Feet

WESTON
MANAGERS DESIGNERS/CONSULTANTS



2-64 Building Number

- Hand Auger
- ⊕ Monitoring Well
- ⊕ Hollow-stem Auger

SWMU 2-10.8: Anodic and Alodine Tank Line Plan

Figure

2.2-2

2.39 OA 4 SCATTERED PCB EXCEEDANCES

Background

OA 4 consists of relatively low concentrations of PCBs in shallow surface soil at scattered locations on the Facility (Figure 2.39-1). During pre-RFI investigations, several shallow soil samples containing low concentrations of PCBs were identified under paved areas surrounding Buildings 2-10 and 2-15, and immediately north of Building 2-31. The origin of the PCBs is unknown, and PCBs were not considered to be potential constituents of concern at any of the units in the vicinity of these areas.

Nature and Extent

Soil

Ten soil borings around the area were analyzed for PCBs (Figure 2.39-1). The borings were located in four general areas: (1) in one soil boring (G10) located in the parking lot immediately north of Building 2-10, (2) in two soil borings (G02 and G03) in the roadway located to the south of Building 2-10, (3) in three soil borings (SB-00901, SB-00902, and SB-00903) located near Building 2-09 (OA 8), and (4) in four borings (SB-03112, SB-03117, SB-03118, and SB-03119) in the former acid waste hold tank area (SWMU 2-31.18) located in the north-central portion of Building 2-31. These samples were collected over a period from February 1992 to March 1995. Analytes included VOCs, BNAs, PCBs, TPH, and inorganics; however, analytes other than PCBs were not potential constituents of concern at this unit. These analyses were performed in conjunction with other units, so many constituents were analyzed. The results of the soil analyses are presented in Table 2.39-1.

No VOCs, BNAs, or TPH were detected at concentrations greater than the PMCLs.

PCBs (Aroclor 1260) were above the PMCL (33 $\mu\text{g/kg}$) in G02 (1,100 $\mu\text{g/kg}$) at a depth of 1 foot, G03 (220 $\mu\text{g/kg}$) at a depth of 1 foot bgs, G10 (98 $\mu\text{g/kg}$) at a depth of 1 foot bgs, SB-00901 (180 $\mu\text{g/kg}$) inside the former chrome waste tank area in Building 2-09 (OA 8) at a depth of 1.5 feet bgs, SB-00903 (51 $\mu\text{g/kg}$) at 2 feet bgs, and in SB-03112 (1,300 and 570 $\mu\text{g/kg}$) inside the former acid waste hold tank area (SWMU 2-31.18), at a depth of 6 and 8 feet bgs, respectively. The maximum concentration (1,300 $\mu\text{g/kg}$) was detected in SB-03112 at 6 feet bgs.

Several inorganics were detected at concentrations greater than PMCLs. However, most of these results will not be discussed in detail because inorganics were not potential constituents of concern at this unit, and the majority of these inorganics results are discussed as part of other units in this report. For example, the inorganics sample results for the area near Building 2-09 are discussed as a part of OA 8. The inorganics sample results for the area in Building 2-31 are discussed as a part of SWMU 2-31.18. The individual metal results associated with samples G10, G02, and G03, however, are discussed below, as these sample locations are not associated with other SWMUs/AOCs/OAs.

Cadmium was detected at a concentration greater than the PMCL (1.28 mg/kg) in G03 at 1.6 mg/kg. Mercury was detected at a concentration greater than the PMCL (0.07 mg/kg) in G03 at 0.19 mg/kg and 1.62 mg/kg and in G10 at 0.09 mg/kg. Nickel was detected at a concentration greater than the PMCL (38.2 mg/kg) in G10 at 130 mg/kg. Zinc was detected at a concentration greater than the PMCL (107 mg/kg) in G02 at 201 mg/kg, G03 at 155 mg/kg, and in G10 at 901 mg/kg.

Groundwater

Groundwater sampling was not conducted at this OA because PCBs (the potential constituents of concern for this OA) tend to be found most readily in soil (due to their high affinity for soil). Therefore, soil sampling was adequate to characterize the OA.

Discussion

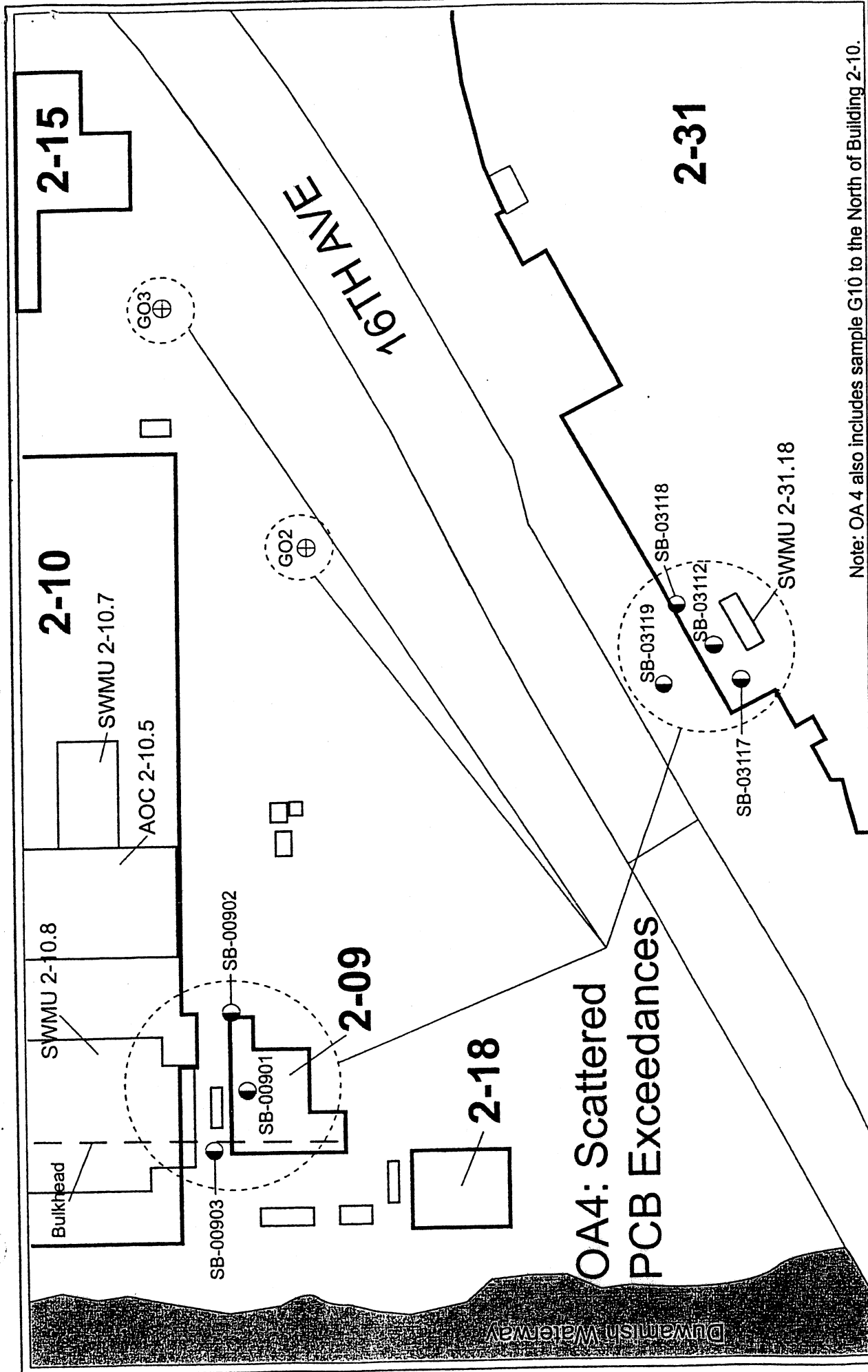
Soil samples collected from 10 soil borings in this area were analyzed for PCBs. The results indicated scattered locations where PCB concentrations were above the PMCLs.

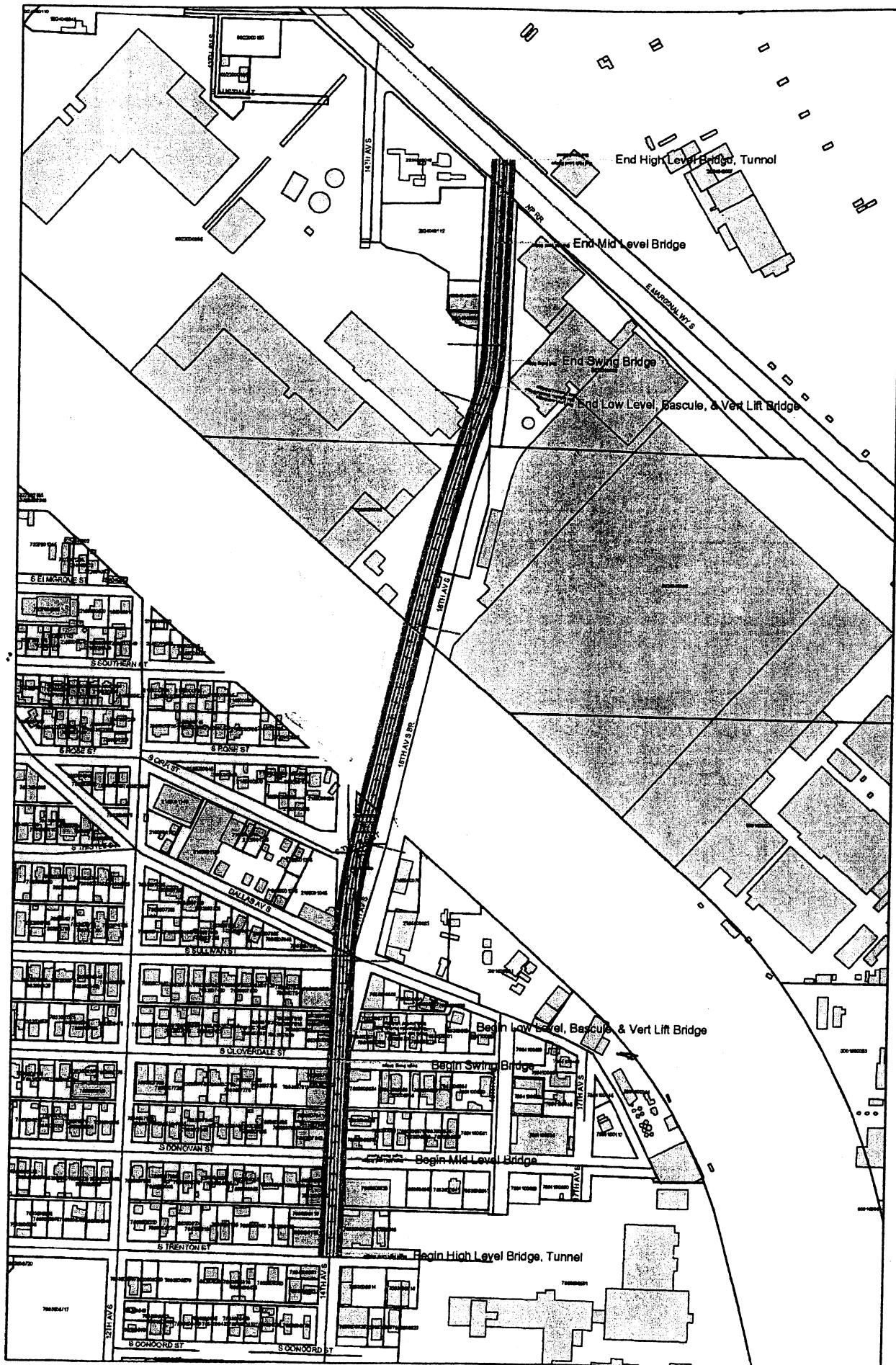
In most cases, the extent of PCB concentrations above PMCLs is discontinuous, indicating no single release point. In the cluster of four borings located near SWMU 2-31.18, two samples (6 feet and 8 feet bgs) from SB-03112 contained concentrations of PCBs detected above the PMCL. The extent of PCBs appears limited based on the undetected concentrations in the samples from the other borings, which are located within 20 feet to the northeast, northwest, and west. The extent of PCB exceedances to the southeast is unknown.

SB-00901 and -00903 (two of the three borings in the vicinity of Building 2-09) contained PCB concentrations at 5.5 and 1.5 times the PMCLs, respectively, in near-surface samples. Deeper samples from these borings contained undetected concentrations, indicating a limited vertical extent. The horizontal extent is unknown.

The sources of PCBs and inorganics detected in these areas are unknown; they may have been from discrete incidental releases or imported fill. The concentrations are generally within an order of magnitude of the soil PMCL, though the two highest PCB concentrations, 1,100 µg/kg in G02, and 1,300 µg/kg detected at 6 feet bgs in SB-03112, are 40 times the PMCL. These scattered single locations are not believed to be the result of a release from a known source and, as such, are likely limited in size.

These scattered locations contain PCBs and inorganics in low concentrations indicating non-point source releases. Fate and transport modeling is being completed to determine PCB cleanup levels. Depending upon the cleanup level, additional soil samples may need to be collected prior to completing the CMS to define the area of PCB impacted soil.





SITE 6

BOEING'S PLANT 2 BDL 2-41 ARRA
Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION
INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: THE BOEING COMPANY PROPERTY LOCATED ON SOUTH SIDE 16th AVE. S. FORMER HEADQUARTER BDL, AIRCRAFT MANUFACTURING, MACHINE SHOP.

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|---|--|--------------------------------------|
| <input checked="" type="checkbox"/> Industrial <u>AIRCRAFT MAN.</u> | <input type="checkbox"/> Commercial _____ | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|--|--|--|--------------------------------------|
| <input checked="" type="checkbox"/> Industrial _____ | <input type="checkbox"/> Commercial _____ | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input checked="" type="checkbox"/> Agricultural <u>1984</u> | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies.

Federal

- ☒ NPL
☐ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☐ Other _____

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☒ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934, 1947
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source _____
☐ Title Records _____
☒ Business/Street Directories Source POLK

Other

- ☐ Region files
☐ Photographs
☒ A previous Initial Site Assessment completed by R.F. WESTON FOR BOEING
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain BOEING PLANT 2 RCRA, LOWER KUMAMISH WATERWAY NPL

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Sumps	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transformers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☐ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH - SEE ATTACHED PHOTOGRAPHS -

SITE 6

COMMENTS (Add pages if required) NOT A TAKE PROPERTY

HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES
KNOW IMPACTS TO SOIL & GROUNDWATER

LIST OF ATTACHMENTS — PHOTOS

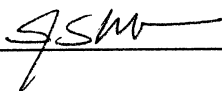
INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J. S. WILBUR — PRES. WILBUR CONSULTING INC.

Name and Title (print)

Signature



Date

9/20/02

SITE 7

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION
INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____Milepost begin: _____ Milepost end: _____ County Name: KINGLocation and Work Description: PROPERTY SOUTH OF 16th AVE S BDEING'S PLANT 2 AIRCRAFT MANUFACTURING, & MACHINE SHOPS. PROPERTY BOUNDARY LOWER DUWAMISH WADWAY

PROJECT FEATURES (Check "yes" if the answer is maybe)

☐ Yes ☒ No - New ROW☒ Yes ☐ No - Easements☒ Yes ☐ No - Excavation☒ Yes ☐ No - Relocate utilities☒ Yes ☐ No - Dewatering required☐ Yes ☐ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☒ mixed ☐ urban

2a. What is the current land use?

☒ Industrial AIRCRAFT MAN☐ Commercial _____☐ Residential _____ ☐ Other _____☐ Light Industrial _____☐ Agricultural _____☐ Undeveloped _____

2b. What Is The Past Land Use?

☒ Industrial _____☐ Commercial _____☐ Residential _____ ☐ Other _____☐ Light Industrial _____☒ Agricultural 1934☐ Undeveloped _____

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies.

Federal

☒ NPL☐ CERCLA☒ RCRA Lists☐ Permits _____☐ Other _____

State

☒ Ecology Hazardous Site List☐ Confirmed and Suspected Contaminated Sites Reports☒ LUST Lists☒ Other _____

Local/Regional

☐ Air Pollution Control Authority☐ Fire Departments☐ City/County Planning☐ City/County Zoning☐ Health Department☐ Other _____

Physical Setting

☒ USGS Topographic Map Quad Name _____☒ Aerial Photographs Date(s) 1934, 47☐ Soil/Geologic Maps Source _____

Historical Sources

☒ Fire Insurance Maps Source _____☐ Title Records _____☐ Business/Street Directories Source _____

Other

☐ Region files☒ Photographs☒ A previous Initial Site Assessment completed by R.F. WESTON FOR BDEING☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☐ No☒ Yes - identify and explain PLANT 2 RCRA, LOWER DUWAMISH WADWAY

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

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Basins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
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Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
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2b. Contamination

	Potential Problem			Potential Problem		
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Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
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	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☐ No – Why not? _____

☐ Yes – Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 7

COMMENTS (Add pages if required) NOT A TAKE PROPERTY

HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES
KNOWN IMPACTS - RCRA CORRECTIVE ACTION. ~~SOIL~~ SOIL, GROUNDWATER, SED.
BOUNDARIES BY SHORE OR LOWAL DYNAMIC WATERWAY

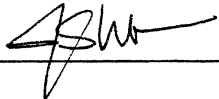
LIST OF ATTACHMENTS - PHOTOS

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WIUBUR PRES. WIUBUR CONSULTING INC.
Name and Title (print)

Signature



Date

9/20/02

SITE A & B

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: EASTERN CHANNEL & SHORE LINE OF DUNAMIS WATFALL WAY
SIDE A (THE BORING SIDE) - SEDIMENT, SIDE B (SOUTH PARK SIDE) SEDIMENTS

PROJECT FEATURES (Check "yes" if the answer is maybe)

☐ Yes ☒ No - New ROW ☒ Yes ☐ No - Easements ☒ Yes ☐ No - Excavation
☐ Yes ☒ No - Relocate utilities ☒ Yes ☐ No - Dewatering required ☐ Yes ☒ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

☐ Industrial _____ ☐ Commercial _____ ☐ Residential _____ ☒ Other RIVER
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____

2b. What Is The Past Land Use?

☐ Industrial _____ ☐ Commercial _____ ☐ Residential _____ ☒ Other RIVER
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies.

Federal

☒ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☐ LUST Lists
☐ Other _____

Local/Regional

☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934, _____
☐ Soil/Geologic Maps Source _____

Historical Sources

☐ Fire Insurance Maps Source _____
☐ Title Records _____
☐ Business/Street Directories Source _____

Other

☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☐ No
☒ Yes - identify and explain PLANT 2 & W/IN LOWER DUNAMIS WATFALL WAY NPL

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No – Why not? _____

☒ Yes – Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☐ No – Why not? _____

☐ Yes – Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

SEDIMENTS W/IN PROJECT AREA ARE CONTAMINATED!
SITE A (BOILING SHORELINE) AND WELL DEPTHS IN THE UPPER FEW FEET.
AT DEPTH UNKNOWN
SITE B (SOUTH PARK SHORELINE) SEDIMENTS ~~ARE NOT~~ HAVE NOT BEEN
INVESTIGATED AT ALL.

— NPL SITE

— HIGH POTENTIAL FOR ENVIRONMENTAL IMPACTS —

LIST OF ATTACHMENTS

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.

Name and Title (print)

Signature

JSW

Date

9/20/02

Lower Duwamish Waterway Group

Port of Seattle | City of Seattle | King County | The Boeing Company

PHASE 1 REMEDIAL INVESTIGATION REPORT DRAFT

For submittal to:

The U.S. Environmental Protection Agency
Region 10
Seattle, WA

The Washington State Department of Ecology
Northwest Regional Office
Bellevue, WA

July 12, 2002

Prepared by: **Windward**
environmental LLC

200 West Mercer Street, Suite 401 • Seattle, Washington • 98119

Lower Duwamish Waterway Group

Port of Seattle | City of Seattle | King County | The Boeing Company

PHASE 1 REMEDIAL INVESTIGATION REPORT DRAFT

OVERSIZE MAPS AND ACCOMPANYING TABLES

For submittal to:

The U.S. Environmental Protection Agency
Region 10
Seattle, WA

The Washington State Department of Ecology
Northwest Regional Office
Bellevue, WA

July 12, 2002

Prepared by: **Windward**
environmental LLC

200 West Mercer Street, Suite 401 • Seattle, Washington • 98119

Lower Duwamish Waterway Group

Port of Seattle | City of Seattle | King County | The Boeing Company

APPENDIX A. PHASE 1 SCOPING-PHASE ECOLOGICAL RISK ASSESSMENT

DRAFT

ATTACHMENT A-1. OVERSIZE MAPS

For submittal to:

**The U.S. Environmental Protection Agency
Region 10
Seattle, WA**

**The Washington State Department of Ecology
Northwest Regional Office
Bellevue, WA**

July 12, 2002

Prepared by: **Windward**
environmental LLC

200 West Mercer Street, Suite 401 • Seattle, Washington • 98119

Lower Duwamish Waterway Group

Port of Seattle | City of Seattle | King County | The Boeing Company

APPENDIX B SCOPING-PHASE HUMAN HEALTH RISK ASSESSMENT DRAFT

For submittal to

**The US Environmental Protection Agency
Region 10
Seattle, WA**

**The Washington State Department of Ecology
Northwest Regional Office
Bellevue, WA**

July 12, 2002

Prepared by: Windward
environmental LLC

200 West Mercer Street, Suite 401 • Seattle, Washington • 98119

Lower Duwamish Waterway Group

Port of Seattle | City of Seattle | King County | The Boeing Company

APPENDIX B. SCOPING-PHASE HUMAN HEALTH RISK ASSESSMENT

DRAFT

OVERSIZE GIS MAPS

For submittal to:

**The U.S. Environmental Protection Agency
Region 10
Seattle, WA**

**The Washington State Department of Ecology
Northwest Regional Office
Bellevue, WA**

July 12, 2002

Prepared by: **Wind/Ward**
environmental LLC

200 West Mercer Street, Suite 401 • Seattle, Washington • 98119



PENTEC ENVIRONMENTAL

Delivering smarter solutions

**Duwamish Sediment Other Area
Preferred Remedy and Southwest Bank Interim Measure**

Work Plan

Draft

**Boeing Plant 2
Seattle/Tukwila, Washington**

Prepared for:

**The Boeing Company
Seattle, WA**

December 15, 2000



PENTEC ENVIRONMENTAL

Delivering smarter solutions

Alternative Corrective Measures Evaluation Report

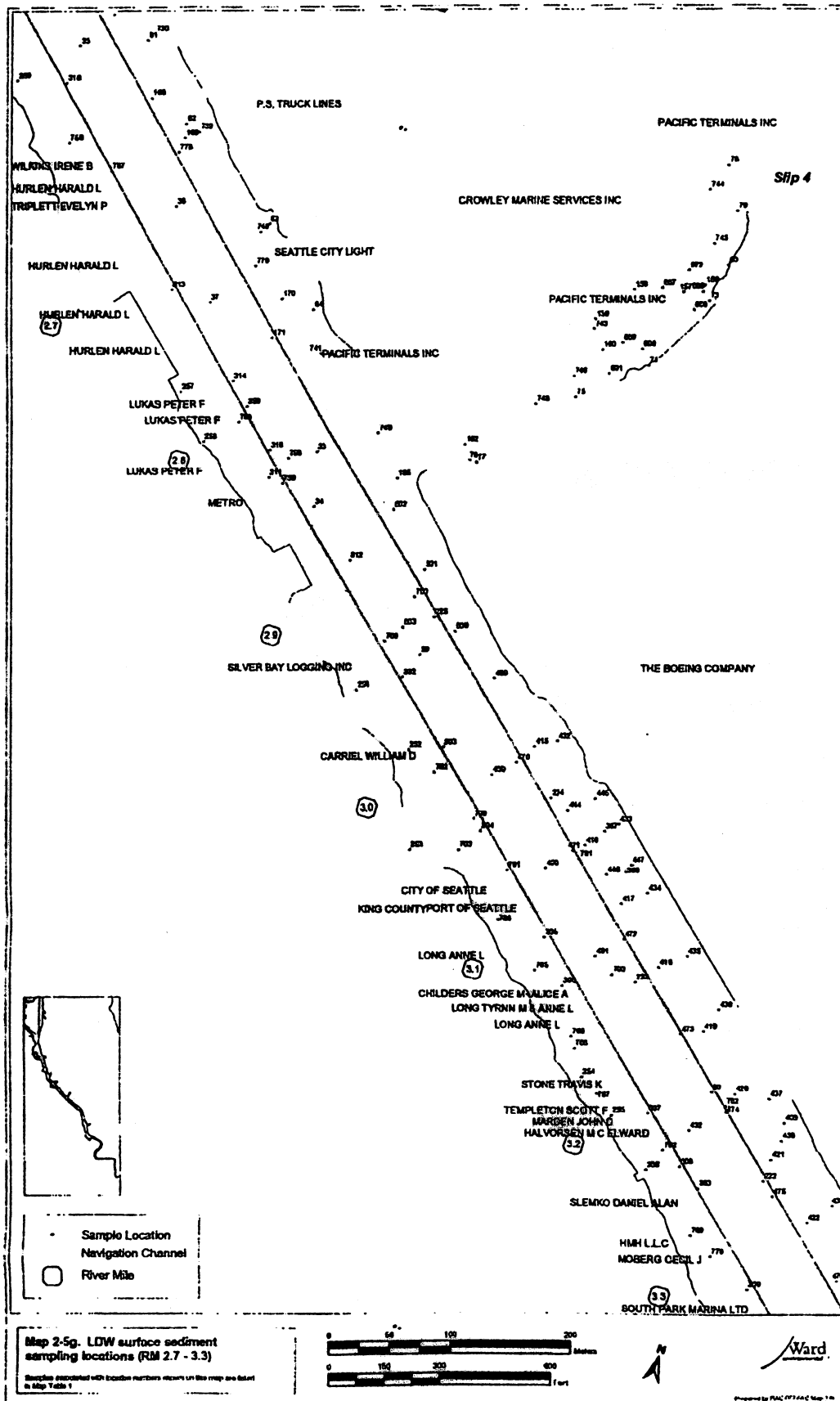
Duwamish Sediment Other Area Preferred Remedy Interim Measure

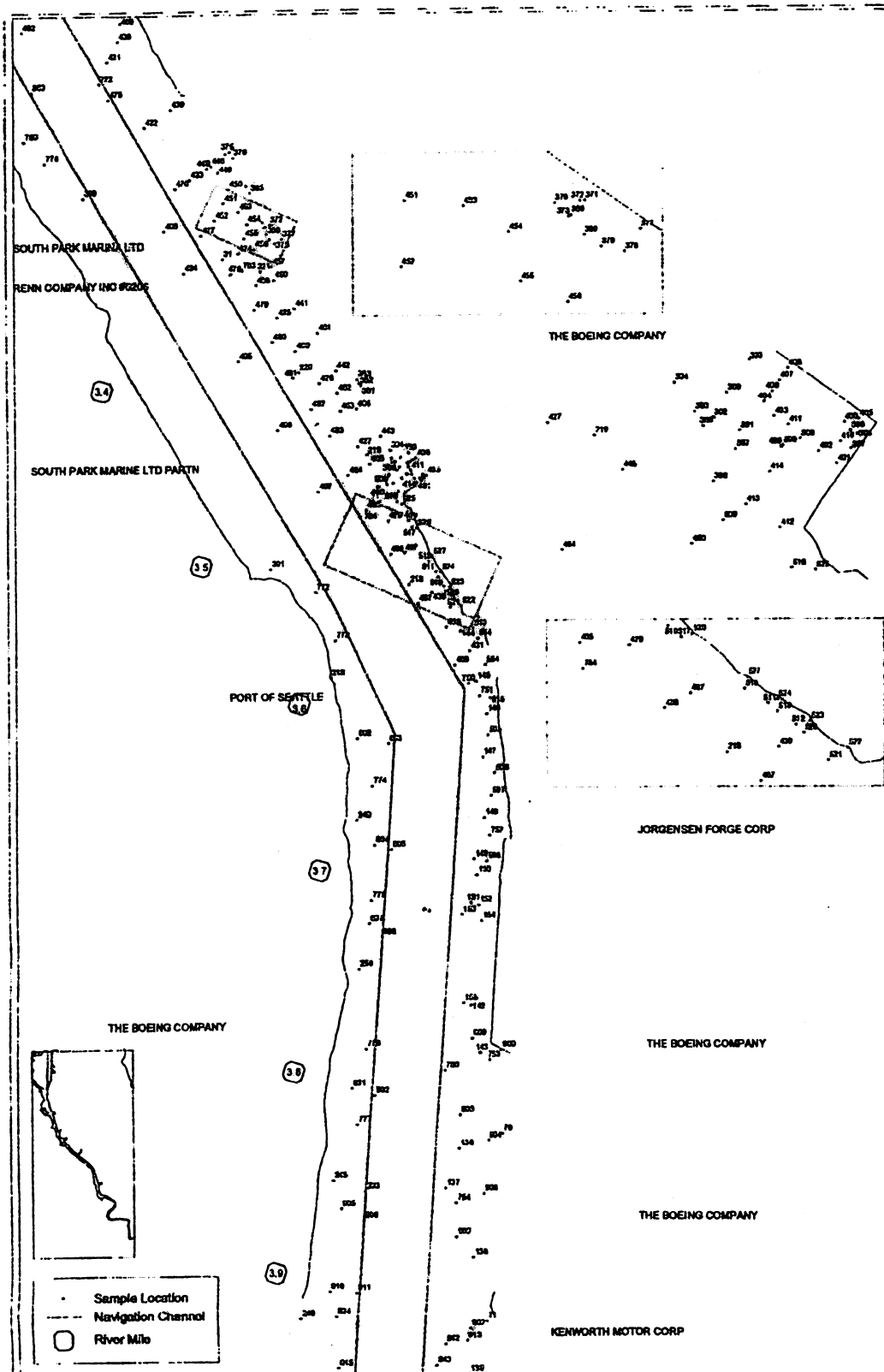
**Boeing Plant 2
Seattle/Tukwila, Washington**

Prepared for:

**The Boeing Company
Seattle, WA**

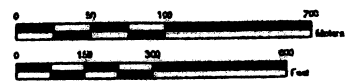
November 1, 2001





Map 2-5h. LDW surface sediment sampling locations (RM 3.4 - 3.9)

Boundaries established with location numbers shown on this map are listed in Map Table 1



Prepared by RAC W&A/C Map 2-5h
W&A/C Map 2-5h prepared by RAC W&A/C

SITE B

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 1289 S. ROSK STREET BOAT REPAIR YARD

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

- What is the project setting? ☐ rural ☐ mixed ☒ urban
- What is the current land use?

<input checked="" type="checkbox"/> Industrial <u>BOAT REPAIR YARD</u>	<input type="checkbox"/> Commercial _____	<input type="checkbox"/> Residential _____	<input type="checkbox"/> Other _____
<input type="checkbox"/> Light Industrial _____	<input type="checkbox"/> Agricultural _____	<input type="checkbox"/> Undeveloped _____	
- What Is The Past Land Use?

<input type="checkbox"/> Industrial _____	<input type="checkbox"/> Commercial _____	<input type="checkbox"/> Residential _____	<input type="checkbox"/> Other _____
<input checked="" type="checkbox"/> Light Industrial <u>BOAT REPAIR 1920's</u>	<input type="checkbox"/> Agricultural _____	<input type="checkbox"/> Undeveloped _____	

- Which of the following records/information sources were used in this assessment?
Describe data in comments or attach copies.

Federal

- ☐ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☐ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☐ LUST Lists
☐ Other _____

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) _____
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☐ Fire Insurance Maps Source _____
☐ Title Records _____
☐ Business/Street Directories Source _____

Other

- ☐ Region files
☐ Photographs
☒ A previous Initial Site Assessment completed by WINDWARD — 2002 LOWER DUWAMISH WATERWAY SDO. MAPS
☐ Other _____

- Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain PROPERTY PARCELS BOUNDARY IS THE STATE LINE IN DUWAMISH WATERWAY. MARINE 4 REPAIRS 1/3 MILE UP STREAM.

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/20 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

Potential Problem

	Y	N	Unk	Y	N
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Basins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Piles

Transformers

Chemical storage

Service stations

Landfill

Potential Problem

	Y	N	Unk	Y	N
Piles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

Potential Problem

	Y	N	Unk	Y	N
Surface staining	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Vegetation damage

NEW ASPHALT

SURFACE

Potential Problem

	Y	N	Unk	Y	N
Vegetation damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<u>NEW ASPHALT</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<u>SURFACE</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person

Date

Telephone Number

Position/Title

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 8

COMMENTS (Add pages if required)

HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES
LONG HISTORY AS A BOAT REPAIR YARD
AERIAL PHOTOS SHOW HEAVY STAGING OF GROUND SURFACE
STORM DRAIN CENTRAL OF SITE
SITE VISIT POOR HOUSE KEEPING.

LIST OF ATTACHMENTS PHOTOS

NONE

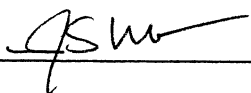
INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR - PRES. WILBUR CONSULTING INC.

Name and Title (print)

Signature



Date

9/20/02

SITE 9

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project Name: SOUTH PARK & BRIDGE Region: _____ Project No.: _____
 Milepost begin: _____ Milepost end: _____ County Name: KING Work Order: _____
 Location and Work Description: 1400 S. THISTLE STREET BOAT REPAIR YARD W/ OFFICE Route No.: _____
STEWART

PROJECT FEATURES (Check "yes" if the answer is maybe)

☒ Yes ☐ No - New ROW ☒ Yes ☐ No - Easements ☒ Yes ☐ No - Excavation
☒ Yes ☐ No - Relocate utilities ☒ Yes ☐ No - Dewatering required ☐ Yes ☒ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban
- 2a. What is the current land use?
☐ Industrial _____ ☐ Commercial _____ ☐ Residential _____ ☐ Other _____
☒ Light Industrial BOAT REPAIR YARD ☐ Agricultural _____ ☐ Undeveloped _____
- 2b. What Is The Past Land Use?
☐ Industrial _____ ☐ Commercial _____ ☐ Residential _____ ☐ Other _____
☒ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____
3. Which of the following records/information sources were used in this assessment?
 Describe data in comments or attach copies.

Federal <input checked="" type="checkbox"/> NPL <input type="checkbox"/> CERCLA <input checked="" type="checkbox"/> RCRA Lists <input type="checkbox"/> Permits _____ <input type="checkbox"/> Other _____	State <input checked="" type="checkbox"/> Ecology Hazardous Site List <input checked="" type="checkbox"/> Confirmed and Suspected Contaminated Sites Reports <input checked="" type="checkbox"/> LUST Lists <input checked="" type="checkbox"/> Other <u>EDA DATABASE</u>	Local/Regional <input type="checkbox"/> Air Pollution Control Authority <input type="checkbox"/> Fire Departments <input type="checkbox"/> City/County Planning <input type="checkbox"/> City/County Zoning <input type="checkbox"/> Health Department <input type="checkbox"/> Other _____
--	--	--

Physical Setting

☐ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934
☐ Soil/Geologic Maps Source _____

Historical Sources

☒ Fire Insurance Maps Source _____
☐ Title Records _____
☐ Business/Street Directories Source _____

Other

☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?
☐ No
☒ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/20 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Surface tanks	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Transformers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? SITE VISIT FROM PUBLIC AREAS - NO ONE AROUND DURING VISIT

☐ Yes - Attach interview memorandum.

Name of Person

Date

Telephone Number

Position/Title

SITE MAP SKETCH

SITE 9

COMMENTS (Add pages if required) TAKE PROPERTY

HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES
LONG HISTORY AS A BOAT REPAIR YARD

AERIAL PHOTOS SHOW HEAVY STAGING OF GROUND SURFACE

NOTE: SITE NOT LISTED BY AGENCIES

SITE VISIT FOR HOUSE KEEPING

NOTE: AGE OF ~~STAN~~ STRUCTURE / AUM / LBP, USE TESTING OIL

LIST OF ATTACHMENTS PHOTO

NOTE:

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/2/02

SITE 10

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BLVD Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8450 14th AVE. S. BOAT REPAIR YARD

PROJECT FEATURES (Check "yes" if the answer is maybe)

<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - New ROW	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Dewatering required	<input type="checkbox"/> Yes <input type="checkbox"/> No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☐ urban

2a. What is the current land use?

<input type="checkbox"/> Industrial _____	<input type="checkbox"/> Commercial _____	<input type="checkbox"/> Residential _____	<input type="checkbox"/> Other _____
<input checked="" type="checkbox"/> Light Industrial <u>BOAT REPAIR YARD</u>	<input type="checkbox"/> Agricultural _____	<input type="checkbox"/> Undeveloped _____	

2b. What Is The Past Land Use?

<input type="checkbox"/> Industrial _____	<input type="checkbox"/> Commercial _____	<input type="checkbox"/> Residential _____	<input type="checkbox"/> Other _____
<input checked="" type="checkbox"/> Light Industrial <u>BOAT REPAIR YARD</u>	<input type="checkbox"/> Agricultural _____	<input type="checkbox"/> Undeveloped _____	

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies. (NO AGENCY DATA - VISIT, AERIAL PHOTOS, & CURRENT LAND USE)

Federal

☒ NPL
☒ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

☒ Ecology Hazardous Site List
☒ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☐ Other _____

Local/Regional

☐ Air Pollution Control Authority
☐ Fire Departments
☒ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

☐ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1939
☐ Soil/Geologic Maps Source _____

Historical Sources

☐ Fire Insurance Maps Source _____
☐ Title Records _____
☐ Business/Street Directories Source _____

Other

☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☐ No
☒ Yes - identify and explain LOWR DUNAM IS A WATER WAY, SPENCER INDUSTRIAL, MANHATTAN ASPHALT

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/20 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem				
	Y	N	Unk	Y	N
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem				
	Y	N	Unk	Y	N
Piles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem				
	Y	N	Unk	Y	N
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem				
	Y	N	Unk	Y	N
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<u>NEW ASPHALT</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? NO ONE WAS PRESENT @ BSAF YARD DURING SITE VISIT.

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 10

COMMENTS (Add pages if required) A TAKE PROPERTY

HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES
LONG HISTORY AS A BOAT REPAIR YARD

AERIAL PHOTO SHOW HEAVY STAINING OF GROUND SURFACE

NOTE: SITE NOT LISTED BY AGENCIES

LIST OF ATTACHMENTS — PHOTOS

NONE:

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITE 11

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 1401 SOUTH THISTLE STREET, HOUSE W/ A JUNK YARD -

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|---|---|--|
| <input type="checkbox"/> Industrial _____ | <input type="checkbox"/> Commercial _____ | <input checked="" type="checkbox"/> Residential _____ | <input checked="" type="checkbox"/> Other <u>JUNK YARD</u> |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|---|---|--|
| <input type="checkbox"/> Industrial _____ | <input type="checkbox"/> Commercial _____ | <input checked="" type="checkbox"/> Residential _____ | <input checked="" type="checkbox"/> Other <u>JUNK YARD</u> |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies. (SITE NOT LISTED BY AGENCIES)

Federal

- ☒ NPL
☒ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☒ Confirmed and Suspected Contaminated Sites Reports
☐ LUST Lists
☒ Other EDR DATABASE

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☒ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☐ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN MAPS
☐ Title Records _____
☒ Business/Street Directories Source POLK

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain DUNSMITH WATERWAY / SPANISH INDUSTRY

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/2002 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(JUNK YARD)

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

(NO VEGETATION)

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? NONE PRESENT DURING SITE VISIT.

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 11

COMMENTS (Add pages if required)

HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES -
JUNK YARD/ SURROUND HOUSE: DRUMS, CHEMICAL CONTAINERS, SURFACE STAIN
AERIAL PHOTOS: SHOW LONG HISTORY OF SITE USE AS A JUNK YARD.

— NOTE: ALL OF STRUCTURE —
ACM/LBP
UST HEADING OIL

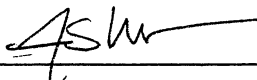
LIST OF ATTACHMENTS

NOTE:

INITIAL SITE ASSESSMENT CONCLUSION:

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes <i>ACM/LBP</i> |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)


Signature

9/22/02
Date

SITE 12

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION
INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____Milepost begin: _____ Milepost end: _____ County Name: KINGLocation and Work Description: 1411 SOUTH THISTLE STREET (MINOR SPALL BOARD REPAIR)

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|---|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input type="checkbox"/> Commercial _____ | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input checked="" type="checkbox"/> Light Industrial <u>MINOR</u> | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|--|---|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input type="checkbox"/> Commercial _____ | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input checked="" type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies. (SITE NOT LISTED IN ALBUQUERQUE)

Federal

- ☒ NPL
☐ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other EDR DATA BASE

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) _____
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source _____
☐ Title Records _____
☒ Business/Street Directories Source POLIC

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain PROPERTY 4 BOUNDS BY LOWER DUNSMITH WARE WITH NPL SITE, MANUFACTURE ASPHALT SITE < 1/2 MILE AWAY.

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☒ No - Why not? _____

☐ Yes - Inspection date _____ - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>
_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person

Date

Telephone Number

Position/Title

SITE MAP SKETCH

SITE 12

COMMENTS (Add pages if required) A TAKE PROPERTY

HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES
LONG HISTORY AS A BOAT REPAIR YARD.

AERIAL PHOTOS SHOW HEAVY STAMING OF GROUND SURFACE

NOTE: ~~THE~~ SITE NOT LISTED BY AGENCY -

LIST OF ATTACHMENTS — PHOTOS

NONE

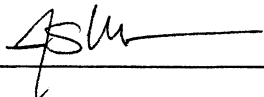
INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR — PRES., WILBUR CONSULTING INC.

Name and Title (print)

Signature



Date

9/20/02

SITE 13

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION
INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH RAIL BRIDGE Region: _____ Route No.: _____Milepost begin: _____ Milepost end: _____ County Name: KINGLocation and Work Description: 8510 14th AVE. S. TIRE FACTORY / AUTO REPAIR SHOP

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|---|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input type="checkbox"/> Commercial _____ | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input checked="" type="checkbox"/> Light Industrial <u>AUTO REPAIR</u> | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|---|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input type="checkbox"/> Commercial _____ | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input checked="" type="checkbox"/> Light Industrial <u>AUTO REPAIR</u> | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies. (NO LISTING W/ EPA OR WASH)

Federal

- ☐ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☐ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☐ LUST Lists
☐ Other _____

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☐ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POUL

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain - KWAHL DUNSMITH WASTE WATER, MANUFACTURING AND REFINEMENT

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/20 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☐ No - Why not? NOT DONE ON THIS ASSIGNMENT

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 13

COMMENTS (Add pages if required) — NOT LISTED ON AGENCY LISTS:

POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES —
PROPERTY NOT CONSIDERED FOR TAKE:

- POTENTIAL UST (GAS STATION)
- LONG HISTORY AS AUTO REPAIR & TIRE FACTORY
- AGE OF STRUCTURE — ACM/LBP, UST HEATING OIL

LIST OF ATTACHMENTS

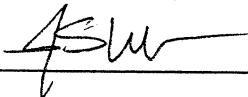
NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature



Date

9/20/02

SIDE 14

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8457 14th AVENUE SOUTH — TERIYAKI FAST FOOD TO GO

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|---|---|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial _____ | <input type="checkbox"/> Residential _____ | <input checked="" type="checkbox"/> Other <u>BARBECUE</u> |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input checked="" type="checkbox"/> Undeveloped <u>BARBECUE</u> | |

2b. What Is The Past Land Use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial _____ | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?
Describe data in comments or attach copies.

Federal

- ☒ NPL
☒ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☐ Other _____

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1935
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POLK

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☒ No
☐ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/10 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? NO ONE PRESENT DURING SITE VISIT

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

LIMITED POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

NOTE: AGE OF STRUCTURE

ACM/LBP

UST HEATING OIL

LIST OF ATTACHMENTS

NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR - PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/26/02

SIDE 15

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BLVD Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: BSDY 14th AVE. S. (DRY CLEANERS)
PATINA THAI RESTAURANT, DOLEX, BUENA VISTA TRAIL

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>DRY CLEANERS</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>DM CLEANER</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies. — OBSERVED CHEMICAL (LIQUIDS) BE DUMPED INTO STORM SEWER ON TWO SITE VISITS.

Federal

- ☐ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☐ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☐ LUST Lists
☒ Other EDR - DATA BASE SEARCH

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☒ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) _____
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POLK

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☒ No
☐ Yes - identify and explain LUST 1/2 BLOCK AWAY.

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No – Why not? _____

☒ Yes – Inspection date 4/20 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☐ No – Why not? _____

☐ Yes – Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 15

COMMENTS (Add pages if required) NONE PROPERTY NOT CONSIDERED FOR TAKE
POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES -
DRY CLEANING -

NOTE: AGE OF STRUCTURE -
ACM/LBP
UST HEATING OIL

LIST OF ATTACHMENTS

NONE:

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR - PRES. WILBUR CONSULTING, INC.
Name and Title (print)

Signature

JSW

Date

9/28/02

SITE 16

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8507 14th AVENUE SOUTH DISCOUNT MARKET

PROJECT FEATURES (Check "yes" if the answer is maybe)

☐ Yes ☒ No - New ROW ☐ Yes ☒ No - Easements ☐ Yes ☒ No - Excavation
☐ Yes ☒ No - Relocate utilities ☐ Yes ☒ No - Dewatering required ☐ Yes ☒ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

☐ Industrial _____ ☒ Commercial STORE ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____

2b. What Is The Past Land Use?

☐ Industrial _____ ☒ Commercial STORE ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies.

Federal

☐ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

☐ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☐ LUST Lists
☐ Other _____

Local/Regional

☐ Air Pollution Control Authority
☐ Fire Departments
☒ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934
☐ Soil/Geologic Maps Source _____

Historical Sources

☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POHL

Other

☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☐ No
☒ Yes - identify and explain ACROSS STREET WASTE SITE

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/2002 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SIDE 14

COMMENTS (Add pages if required)

LIMITED POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

NOTE: AGE OF STRUCTURE

ACM/URP

UST HEATING OIL

LIST OF ATTACHMENTS

NOTE:

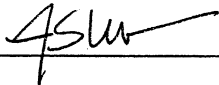
INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/URP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR - PRES. WILBUR CONSULTING INC.

Name and Title (print)

Signature



Date

9/26/02

SITE 17

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION
INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____Milepost begin: _____ Milepost end: _____ County Name: KINGLocation and Work Description: 8520 14th AVE. S. SALON EXPO

PROJECT FEATURES (Check "yes" if the answer is maybe)

☒ Yes ☐ No - New ROW☒ Yes ☐ No - Easements☒ Yes ☐ No - Excavation☒ Yes ☐ No - Relocate utilities☐ Yes ☒ No - Dewatering required☐ Yes ☒ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☒ mixed ☐ urban

2a. What is the current land use?

☐ Industrial _____☒ Commercial HAVE SALON☐ Residential _____ ☐ Other _____☐ Light Industrial _____☐ Agricultural _____☐ Undeveloped _____

2b. What Is The Past Land Use?

☐ Industrial _____☒ Commercial GAS STATION☐ Residential _____ ☐ Other _____☐ Light Industrial _____☐ Agricultural _____☐ Undeveloped _____

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies.

Federal

☐ NPL☐ CERCLA☐ RCRA Lists☐ Permits _____☐ Other _____

State

☒ Ecology Hazardous Site List LISTED☐ Confirmed and Suspected Contaminated Sites Reports☒ LUST Lists LISTED☒ Other EPA DATA BASE SEARCH

Local/Regional

☐ Air Pollution Control Authority☐ Fire Departments☒ City/County Planning☐ City/County Zoning☐ Health Department☐ Other _____

Physical Setting

☒ USGS Topographic Map Quad Name _____☒ Aerial Photographs Date(s) 1934☐ Soil/Geologic Maps Source _____

Historical Sources

☒ Fire Insurance Maps Source SANBORN☐ Title Records _____☒ Business/Street Directories Source POUL

Other

☐ Region files☐ Photographs☐ A previous Initial Site Assessment completed by _____☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☐ No☒ Yes - identify and explain WEST SIDE!

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No – Why not? _____

☒ Yes – Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☐ No – Why not? _____

☐ Yes – Attach interview memorandum. _____

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

LUST SITE

GAS STATION FOR 75 YEARS

NO REMEDIATION OR UST REMOVAL REPORT W/ WORK

AGE OF STRUCTURE — ALM/LDP

HIGH POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

LIST OF ATTACHMENTS

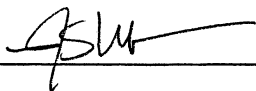
SFC EDR REPORT

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ALM/LDP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

AS. WILBUR — PRES WILBUR CONSULTING INC.
Name and Title (print)

Signature



Date

7/26/02

SITE 18

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project Name: SOUTH PARK BRIDGE

Region: _____

Project No.: _____

Work Order: _____

Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8524 14th AVE. SOUTH (HERBS AUTO REPAIR/TAXI METALS)

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|---|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>GAS STATION</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>GAS STATION 1930</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies.

Federal

- ☐ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☐ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other EDL DATABASE SEARCH

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1936
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POLK

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain SITE IS A LUST SITE

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

- ☐ No – Why not? _____
- ☐ Yes – Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

- ☒ No – Why not? _____
- ☐ Yes – Attach interview memorandum. _____

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 18

COMMENTS (Add pages if required)

- 1) LUST SITE
2) GAS STATION FOR OVER 75 YEARS
3) POOR HOUSE KEEPING @ SITE
4) AGE OF STRUCTURE — ACM/LBP
- } HIGH POTENTIAL FOR
SUBSURFACE ENVIRONMENTAL
ISSUES

LIST OF ATTACHMENTS

SEE EDR REPORT

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/26/02

SITE 17

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8515 14th AVE. S. (MUY MALHO, RESTAURANT)

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RESTAURANT</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RESTAURANT</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment? (NOT A LISTED SITE)
Describe data in comments or attach copies.

Federal

- ☒ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other EDR DATABASE SEARCH

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1936
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POLIC

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☒ No

☒ Yes - identify and explain LUST ACROSS STREET - NOTE SERVICE STATION OPERATING FROM 1930 TO PRESENT

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 4/20 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 19

COMMENTS (Add pages if required)

LIMITED POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

NOTE: AGE OF STRUCTURE

ACM/LOP

VST HEATING OIL

LIST OF ATTACHMENTS

NONE:

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LOP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

AS WILBUR - PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

ASW

Date

9/26/02

SITE 20

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: BS17 14th AVE. S. JALISCO MEXICAN RESTAURANT

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|---|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation ? |
| <input type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RESTAURANT</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RESTAURANT</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment? NOT A LISTED SITE
Describe data in comments or attach copies.

Federal

- ☒ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other EDL DATABASE SEARCH

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) _____
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POUL

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain ACROSS THE STREET LOT - GAS STATION WITH OPERATIONS FROM 1970's TO PRESENT

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/10/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 20

COMMENTS (Add pages if required)

LIMITED POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

— NO TRACE OF STRUCTURE

ACM/LBP

UST HEATING OIL

LIST OF ATTACHMENTS

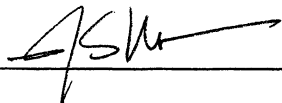
NONE.

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC
Name and Title (print)

Signature



Date

9/20/02

SITE 21

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8521 14th AVE. S. APARTMENT BUILDING

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>APART.</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|---|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>APART</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment? NOT LISTED W/ AGENCIES
Describe data in comments or attach copies.

Federal

- ☒ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other FOR DATABASE SEARCH

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POLIC

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain ACROSS STREET WEST SIDE / STATION HAS BEEN IN OPERATION FROM 1970s TO PRESENT

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 4/20 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 21

COMMENTS (Add pages if required)

LIMIT POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES —

NOTE: AGE OF STRUCTURE

ACM / LBP

UST HEATING OIL

LIST OF ATTACHMENTS

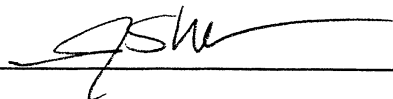
NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

ASWILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature



Date

9/20/02

SITE 22

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8601 14th AVE. S. EL MOLINO ROTO (MARKET)

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation ? |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities ? | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>MARKET</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>MARKET</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment? (SITE NOT LISTED)
Describe data in comments or attach copies.

Federal

- ☒ NPL
☐ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other FOR DATA BANK SEARCH

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1939
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source BAL POLK

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain ACROSS THE STREET W/ST SITE - GAS STATION 1/2 MILE OFFSHORE FROM 1930 - PRESENT

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 22

COMMENTS (Add pages if required)

LIMITED POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

NOTE: AGE STRUCTURE
ACM/LBP
UST - HEATING OIL

LIST OF ATTACHMENTS

NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR - PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITE 23

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project Name: SOUTH PARK BRIDGE Region: _____ Project No.: _____
 Milepost begin: _____ Milepost end: _____ County Name: KING Work Order: _____
 Location and Work Description: 8601 14th AVE. S. MEXI MANT Route No.: _____

PROJECT FEATURES (Check "yes" if the answer is maybe)

☐ Yes ☒ No - New ROW ☒ Yes ☐ No - Easements ☐ Yes ☒ No - Excavation ?
☐ Yes ☒ No - Relocate utilities ☐ Yes ☒ No - Dewatering required ☐ Yes ☒ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban
- 2a. What is the current land use?
☐ Industrial _____ ☒ Commercial STORE ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____
- 2b. What Is The Past Land Use?
☐ Industrial _____ ☒ Commercial STORE ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____
3. Which of the following records/information sources were used in this assessment? (SITE NOT LISTED W/ AGENCIES)
 Describe data in comments or attach copies.
- | | | |
|--|---|--|
| Federal | State | Local/Regional |
| <input checked="" type="checkbox"/> NPL | <input type="checkbox"/> Ecology Hazardous Site List | <input type="checkbox"/> Air Pollution Control Authority |
| <input type="checkbox"/> CERCLA | <input type="checkbox"/> Confirmed and Suspected Contaminated Sites Reports | <input type="checkbox"/> Fire Departments |
| <input checked="" type="checkbox"/> RCRA Lists | <input checked="" type="checkbox"/> LUST Lists | <input checked="" type="checkbox"/> City/County Planning |
| <input type="checkbox"/> Permits _____ | <input checked="" type="checkbox"/> Other <u>FOR DATA BASE SAMPLING</u> | <input type="checkbox"/> City/County Zoning |
| <input type="checkbox"/> Other _____ | | <input type="checkbox"/> Health Department |
| | | <input type="checkbox"/> Other _____ |

Physical Setting

☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934
☐ Soil/Geologic Maps Source _____

Historical Sources

☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POLIC

Other

☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?
☒ No
☐ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 23

COMMENTS (Add pages if required)

LIMITED POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

NOTE: AGE OF STRUCTURE

ACM/LBP

UST

LIST OF ATTACHMENTS

NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR - PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITE 24

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project Name: SOUTH PARK BRIDGE

Region: _____

Project No.: _____

Work Order: _____

Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KINR

Location and Work Description: Belt 14th Ave S, EL VARGUE MARINO, MUSICA J VIDE,
SOUTH PARK HALL.

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation? |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☐ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RETAIL</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RETAIL</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment? (SITE NOT LISTED W/ AGENCIES)
Describe data in comments or attach copies.

Federal

- ☒ NPL
☒ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☐ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other EDL DATABASE

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) _____
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SAUNDAN
☐ Title Records _____
☒ Business/Street Directories Source POLIC

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☒ No
☐ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 4/10/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 24

COMMENTS (Add pages if required)

LIMITED POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

NOTE: AGE OF STRUCTURE —

ACM/LBP

UST

LIST OF ATTACHMENTS

NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITE 25

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KINL

Location and Work Description: 8400 14th AVE. S. NAPOLI PIZZERIA
FULL TRAIL SITE

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban
- 2a. What is the current land use?
- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RESTAURANT</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |
- 2b. What Is The Past Land Use?
- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RESTAURANT</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |
3. Which of the following records/information sources were used in this assessment? (SITE NOT LISTED BY ALCALDES)
Describe data in comments or attach copies.

Federal

- ☒ NPL
☐ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other EDL DAMADAN

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934, 1947
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANDON
☐ Title Records _____
☒ Business/Street Directories Source POUL

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☐ No

☒ Yes - identify and explain ALWAYS 5-10 FT FROM WEST SIDE - GAS STATION HAS OIL TANK FROM 1930 - PRESENT

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/22 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person

Date

Telephone Number

Position/Title

SITE MAP SKETCH

SITE 25

COMMENTS (Add pages if required)

FULL TAKE SITE — LAND DOWN AREA

LIMITED POTENTIAL FOR SUBSURFACE ENVIRONMENTAL ISSUES

NOTE: AGE STRUCTURE
ACM/LBP
VST

LIST OF ATTACHMENTS

NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSTRUCTION INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITE 26

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: Belt 14' AUG 5 VACANT BUILDING

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RETAIL</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>RETAIL</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment? (SITE NOT LISTED BY AGENCIES)
Describe data in comments or attach copies.

Federal

- ☐ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☐ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☐ LUST Lists
☐ Other _____

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934, 1947
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANITARIUM
☐ Title Records _____
☒ Business/Street Directories Source POIL

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☒ No
☐ Yes - identify and explain _____

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 4/20 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum. _____

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 26

COMMENTS (Add pages if required)

LIMIT POTENTIAL FOR SUBSURFACE ENVIRONMENTAL CONCERN.

NOTE: AGE STRUCTURE - POTENTIAL ISSUES

1) ACM/LDP

2) UST

LIST OF ATTACHMENTS

NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LDP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

ASW PRES. WILBUR CONSULTING INC.
Name and Title (print)

ASW
Signature

9/20/02
Date

SITE 27

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____
Work Order: _____
Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____
Milepost begin: _____ Milepost end: _____ County Name: KING
Location and Work Description: 8617 14th AVE S. KELLIS TAVELN

PROJECT FEATURES (Check "yes" if the answer is maybe)

☐ Yes ☒ No - New ROW ☐ Yes ☒ No - Easements? ☐ Yes ☒ No - Excavation
☐ Yes ☒ No - Relocate utilities ☐ Yes ☒ No - Dewatering required ☐ Yes ☒ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

☐ Industrial _____ ☒ Commercial TAVELN ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____

2b. What Is The Past Land Use?

☐ Industrial _____ ☒ Commercial TAVELN ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____

3. Which of the following records/information sources were used in this assessment? SITE NOT LISTED BY AGENCY
Describe data in comments or attach copies.

Federal

☒ NPL
☐ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☐ Other FOR RAMP DAVE

Local/Regional

☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934, 1947
☐ Soil/Geologic Maps Source _____

Historical Sources

☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source PDIC

Other

☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☒ No
☐ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No – Why not? _____

☐ Yes – Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No – Why not? _____

☐ Yes – Attach interview memorandum.

Name of Person

Date

Telephone Number

Position/Title

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

LIMITED POTENTIAL FOR ENVIRONMENTAL SUBSURFACE ISSUES
— NOTE: AGE OF STRUCTURE UST POTENTIAL ; ACM/LBP ISSUES

LIST OF ATTACHMENTS

~~NOT~~ NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP - UST |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITE 28

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8616 14th AVE S, HOUSE
NOTE POTENTIAL TAKE PROPERTY

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

- What is the project setting? ☐ rural ☐ mixed ☒ urban
- What is the current land use?

<input type="checkbox"/> Industrial _____	<input type="checkbox"/> Commercial _____	<input checked="" type="checkbox"/> Residential _____	<input type="checkbox"/> Other _____
<input type="checkbox"/> Light Industrial _____	<input type="checkbox"/> Agricultural _____	<input type="checkbox"/> Undeveloped _____	
- What Is The Past Land Use?

<input type="checkbox"/> Industrial _____	<input type="checkbox"/> Commercial _____	<input checked="" type="checkbox"/> Residential _____	<input type="checkbox"/> Other _____
<input type="checkbox"/> Light Industrial _____	<input type="checkbox"/> Agricultural _____	<input type="checkbox"/> Undeveloped _____	
- Which of the following records/information sources were used in this assessment? SITE NOT LISTED B7 ALPHAS
Describe data in comments or attach copies.

Federal <input checked="" type="checkbox"/> NPL <input type="checkbox"/> CERCLA <input checked="" type="checkbox"/> RCRA Lists <input type="checkbox"/> Permits _____ <input type="checkbox"/> Other _____	State <input checked="" type="checkbox"/> Ecology Hazardous Site List <input type="checkbox"/> Confirmed and Suspected Contaminated Sites Reports <input checked="" type="checkbox"/> LUST Lists <input checked="" type="checkbox"/> Other <u>EDR DATABASE</u>	Local/Regional <input type="checkbox"/> Air Pollution Control Authority <input type="checkbox"/> Fire Departments <input type="checkbox"/> City/County Planning <input type="checkbox"/> City/County Zoning <input type="checkbox"/> Health Department <input type="checkbox"/> Other _____
--	---	--

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
- ☒ Aerial Photographs Date(s) 1934, 1947
- ☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
- ☐ Title Records _____
- ☒ Business/Street Directories Source PULL

Other

- ☐ Region files
- ☐ Photographs
- ☐ A previous Initial Site Assessment completed by _____
- ☐ Other _____

- Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☒ No

☐ Yes - identify and explain _____

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

POTENTIAL TAKE PROPERTY —
UST (OIL HEATING TANK) POTENTIAL
ACM/LTSP — AGE STRUCTURE
—

LIST OF ATTACHMENTS

NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|---|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes ACM/LBP |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR PRES. WILBUR CONSULTING INC.
Name and Title (print)

JSW
Signature

9/20/02
Date

SITE 29

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: BL21 14th AVE S. (BABIAS SEWING - FOUNDRY GAS STATION)

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation ? |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>SEWING FACTORY</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|---|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>GAS STATION</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?
Describe data in comments or attach copies.

Federal

- ☒ NPL
☒ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists - WEST SIDE
☐ Other EDR DATA BASE

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SHUBERT MAPS
☐ Title Records _____
☒ Business/Street Directories Source PODK

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☒ No
☐ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NEW ASPHALT SURFACE @ SITE

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

SEE EDR DATABASE REPORT

LAST SITE / NO REMEDIATION REPORT FILED w/ WDPF N.W. OFFICE

LIST OF ATTACHMENTS

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITE 3D

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____
Work Order: _____
Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____
Milepost begin: _____ Milepost end: _____ County Name: KING
Location and Work Description: BEYOND 14th AVE. S. FORMER GAS STATION & DRY CURB

PROJECT FEATURES (Check "yes" if the answer is maybe)

☐ Yes ☒ No - New ROW ☒ Yes ☐ No - Easements ☒ Yes ☐ No - Excavation
☐ Yes ☒ No - Relocate utilities ☐ Yes ☐ No - Dewatering required ☐ Yes ☐ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban
- 2a. What is the current land use?
☐ Industrial _____ ☒ Commercial GAS STATION - 1930-1960 ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural DRY CURB - 1960-1972 ☐ Undeveloped _____
- 2b. What Is The Past Land Use?
☐ Industrial _____ ☒ Commercial SEE ABOVE ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____
3. Which of the following records/information sources were used in this assessment? (SITE NOT LISTED BY AGENCIES)
Describe data in comments or attach copies.
- | Federal | State | Local/Regional |
|---|---|--|
| <input type="checkbox"/> NPL | <input checked="" type="checkbox"/> Ecology Hazardous Site List | <input type="checkbox"/> Air Pollution Control Authority |
| <input type="checkbox"/> CERCLA | <input type="checkbox"/> Confirmed and Suspected Contaminated Sites Reports | <input type="checkbox"/> Fire Departments |
| <input checked="" type="checkbox"/> RCRA Lists | <input checked="" type="checkbox"/> LUST Lists | <input type="checkbox"/> City/County Planning |
| <input checked="" type="checkbox"/> Permits _____ | <input checked="" type="checkbox"/> Other <u>EDL DATA BASE</u> | <input type="checkbox"/> City/County Zoning |
| <input type="checkbox"/> Other _____ | | <input type="checkbox"/> Health Department |
| | | <input type="checkbox"/> Other _____ |

Physical Setting

☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934, 1942
☐ Soil/Geologic Maps Source _____

Historical Sources

☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POLK

Other

☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?
☒ No
☐ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

SITE IS NOT LISTED BY AGENCIES - BUT PAST ACTIVITIES & SITE VISIT INDICATE HIGH POTENTIAL FOR ENVIRONMENTAL ISSUES -

NOTE: VENT PIPES ON STRUCTURE

CHEMICAL STORAGE CONTAINER (UNLABLED PLASTIC TANKS) STORED ON SITE.

- GAS STATION 1930's - 1940's

- 1940 - 1990's DRY CLEANING

LIST OF ATTACHMENTS

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITE 31

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8701 14' AVE S. SEA MAR COMMUNITY HEALTH OFFICE.

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Excavation? |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

- What is the project setting? ☐ rural ☐ mixed ☒ urban
- What is the current land use?

<input type="checkbox"/> Industrial _____	<input checked="" type="checkbox"/> Commercial <u>MEDIUM</u>	<input type="checkbox"/> Residential _____	<input type="checkbox"/> Other _____
<input type="checkbox"/> Light Industrial _____	<input type="checkbox"/> Agricultural _____	<input type="checkbox"/> Undeveloped _____	
- What Is The Past Land Use?

<input type="checkbox"/> Industrial _____	<input checked="" type="checkbox"/> Commercial <u>MEDIUM</u>	<input type="checkbox"/> Residential _____	<input type="checkbox"/> Other _____
<input type="checkbox"/> Light Industrial _____	<input type="checkbox"/> Agricultural _____	<input type="checkbox"/> Undeveloped _____	
- Which of the following records/information sources were used in this assessment? (SITE NOT LISTED BY AGENCIES)
Describe data in comments or attach copies.

Federal <input checked="" type="checkbox"/> NPL <input checked="" type="checkbox"/> CERCLA <input checked="" type="checkbox"/> RCRA Lists <input type="checkbox"/> Permits _____ <input type="checkbox"/> Other _____	State <input checked="" type="checkbox"/> Ecology Hazardous Site List <input type="checkbox"/> Confirmed and Suspected Contaminated Sites Reports <input checked="" type="checkbox"/> LUST Lists <input type="checkbox"/> Other <u>EDR DATABASE</u>	Local/Regional <input type="checkbox"/> Air Pollution Control Authority <input type="checkbox"/> Fire Departments <input checked="" type="checkbox"/> City/County Planning <input type="checkbox"/> City/County Zoning <input type="checkbox"/> Health Department <input type="checkbox"/> Other _____
---	--	---

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
- ☒ Aerial Photographs Date(s) 1994, 1997
- ☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN
- ☐ Title Records _____
- ☒ Business/Street Directories Source POLE

Other

- ☐ Region files
- ☐ Photographs
- ☐ A previous Initial Site Assessment completed by _____
- ☐ Other _____

- Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☒ No

☐ Yes - identify and explain _____

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem					
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2b. Contamination

	Potential Problem					
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem					
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

SITE HAS LIMITED POTENTIAL FOR ENVIRONMENTAL CONCERN —
NOTE: AGE OF STRUCTURE ACM/LBP WOULD BE AN ISSUE

LIST OF ATTACHMENTS

NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|--|
| 1. Does the project have potential hazardous waste involvement? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)


Signature

9/20/02
Date

SITE 32

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____
Milepost begin: _____ Milepost end: _____ County Name: KING
Location and Work Description: 8700 14th AVE. S R.L. LOOK SALV & SUPPLY WASH. CO.

PROJECT FEATURES (Check "yes" if the answer is maybe)

☐ Yes ☒ No - New ROW ☒ Yes ☐ No - Easements ☒ Yes ☐ No - Excavation
☐ Yes ☒ No - Relocate utilities ☐ Yes ☐ No - Dewatering required ☐ Yes ☒ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban
- 2a. What is the current land use?
☐ Industrial _____ ☒ Commercial WINE HOUSE ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____
- 2b. What Is The Past Land Use?
☐ Industrial _____ ☒ Commercial GAS STATION ☐ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____
3. Which of the following records/information sources were used in this assessment? (SITE VISITS D4400 AS A LUST SITE)
 Describe data in comments or attach copies.

Federal <input checked="" type="checkbox"/> NPL <input checked="" type="checkbox"/> CERCLA <input checked="" type="checkbox"/> RCRA Lists <input type="checkbox"/> Permits _____ <input type="checkbox"/> Other _____	State <input checked="" type="checkbox"/> Ecology Hazardous Site List <input type="checkbox"/> Confirmed and Suspected Contaminated Sites Reports <input checked="" type="checkbox"/> LUST Lists <input checked="" type="checkbox"/> Other <u>EDL DATA BASE</u>	Local/Regional <input type="checkbox"/> Air Pollution Control Authority <input type="checkbox"/> Fire Departments <input checked="" type="checkbox"/> City/County Planning <input type="checkbox"/> City/County Zoning <input type="checkbox"/> Health Department <input type="checkbox"/> Other _____
---	--	---
- | | |
|---|--|
| Physical Setting
<input checked="" type="checkbox"/> USGS Topographic Map Quad Name _____
<input checked="" type="checkbox"/> Aerial Photographs Date(s) <u>1934</u>
<input type="checkbox"/> Soil/Geologic Maps Source _____ | Historical Sources
<input checked="" type="checkbox"/> Fire Insurance Maps Source <u>SANBORN</u>
<input type="checkbox"/> Title Records _____
<input checked="" type="checkbox"/> Business/Street Directories Source <u>POLK</u> |
|---|--|
- Other**
☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____
4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?
☒ No
☐ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

- ☐ No – Why not? _____
- ☐ Yes – Inspection date _____ - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Found in south side

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

- ☒ No – Why not? _____
- ☐ Yes – Attach interview memorandum. _____

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required)

EUST - PROPERTY W/ WDOE -

REMEDIATION REPORT FOR SITE & UST REMOVAL NOT
@ N.W. WDOE OFFICE

LIST OF ATTACHMENTS

SEE EDR DATA BASE REPORT

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR - PRES. WILBUR CONSULTING INC.
Name and Title (print)

Signature

JSW

Date

9/20/02

SITES 34 & 35

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8721 14th AVE S. - PARKING LOT / A.D. SWANN CO.

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input type="checkbox"/> No - Excavation? |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

- | | | | |
|---|--|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>PAINTS WAREHOUSE</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

2b. What Is The Past Land Use?

- | | | | |
|---|---|--|--------------------------------------|
| <input type="checkbox"/> Industrial _____ | <input checked="" type="checkbox"/> Commercial <u>GAS STATION</u> | <input type="checkbox"/> Residential _____ | <input type="checkbox"/> Other _____ |
| <input type="checkbox"/> Light Industrial _____ | <input type="checkbox"/> Agricultural _____ | <input type="checkbox"/> Undeveloped _____ | |

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies.

Federal

- ☒ NPL
☒ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists - LUST SITE
☒ Other FOIL DATA BASE

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☒ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1934, 47
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANDEN
☐ Title Records _____
☒ Business/Street Directories Source FDIC

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☐ No
☒ Yes - identify and explain ADJACENT PROPERTY TO N. 415 AVE.

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 4/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITES 34 & 35

COMMENTS (Add pages if required)

SITE IS A LOST PROPERTY - WDDOE
NO REMEDIATION REPORTS ON FILE W/ NW WDDOE OFFICE

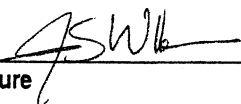
LIST OF ATTACHMENTS

SEE EDR DATABASE SEARCH

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC.
Name and Title (print)


Signature

9/20/02
Date

SITES 42 - 47

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION
INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____Milepost begin: _____ Milepost end: _____ County Name: KINGLocation and Work Description: 1057, 1203, 1207 DONOVAN STREET / 1230, 1224, 1220, 1210 TRENTON STREET / RESIDENTIAL PRODUCTION

PROJECT FEATURES (Check "yes" if the answer is maybe)

☒ Yes ☐ No - New ROW ☒ Yes ☐ No - Easements ☒ Yes ☐ No - Excavation
☒ Yes ☐ No - Relocate utilities ☐ Yes ☐ No - Dewatering required ☐ Yes ☐ No - Railroad ROW

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

☐ Industrial _____ ☐ Commercial _____ ☒ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____

2b. What Is The Past Land Use?

☐ Industrial _____ ☐ Commercial _____ ☒ Residential _____ ☐ Other _____
☐ Light Industrial _____ ☐ Agricultural _____ ☐ Undeveloped _____

3. Which of the following records/information sources were used in this assessment?

Describe data in comments or attach copies.

Federal

☐ NPL
☐ CERCLA
☐ RCRA Lists
☐ Permits _____
☐ Other _____

State

☒ Ecology Hazardous Site List
☐ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other EAR DATA BASE

Local/Regional

☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) 1936, 47
☐ Soil/Geologic Maps Source _____

Historical Sources

☒ Fire Insurance Maps Source SANBORN
☐ Title Records _____
☒ Business/Street Directories Source POLK

Other

☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

☒ No
☐ Yes - identify and explain _____

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☐ Yes - Inspection date 9/02 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sumps	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Basins	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Containers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Transformers	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Chemical storage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	Unk
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person	Date	Telephone Number	Position/Title
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

COMMENTS (Add pages if required) *PARTIAL - TO FULL TAKE PROPERTIES*
LIMITED ~~EX~~ POTENTIAL FOR SUBSURFACE ENVIRONMENTAL IMPACTS

— *NOTE: AGR OF STRUCTURES*
ALM/LBP
UST - HASTING OIL

LIST OF ATTACHMENTS *NONE*

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|--|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes <i>ALM/LBP</i> |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes - specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes |

J.S. WILBUR — PRES. WILBUR CONSULTING INC
Name and Title (print)

Signature

JSW

Date

9/26/02

SIDE 49

Initial Site Assessment Checklist

WASHINGTON DEPARTMENT OF TRANSPORTATION INITIAL SITE ASSESSMENT CHECKLIST

Project No.: _____

Work Order: _____

Project Name: SOUTH PARK BRIDGE Region: _____ Route No.: _____

Milepost begin: _____ Milepost end: _____ County Name: KING

Location and Work Description: 8410 DALLAS AVE S. SPENCER INDUSTRIES -
AIRCRAFT PARTS MANUFACTURE

PROJECT FEATURES (Check "yes" if the answer is maybe)

- | | | |
|--|---|--|
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - New ROW | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Easements | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Excavation |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Relocate utilities | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Dewatering required | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No - Railroad ROW |

HAZARDOUS WASTE SCREENING

1. What is the project setting? ☐ rural ☐ mixed ☒ urban

2a. What is the current land use?

☐ Industrial _____
☐ Light Industrial _____

☒ Commercial AIRCRAFT PARTS
MANUFACTURE
☐ Agricultural _____

☐ Residential _____ ☐ Other _____
☐ Undeveloped _____

2b. What Is The Past Land Use?

☐ Industrial _____
☐ Light Industrial _____

☒ Commercial _____
☐ Agricultural _____

☐ Residential _____ ☐ Other _____
☐ Undeveloped _____

3. Which of the following records/information sources were used in this assessment?
Describe data in comments or attach copies.

Federal

- ☒ NPL
☒ CERCLA
☒ RCRA Lists
☐ Permits _____
☐ Other _____

State

- ☒ Ecology Hazardous Site List
☒ Confirmed and Suspected Contaminated Sites Reports
☒ LUST Lists
☒ Other EOL DATABASE

Local/Regional

- ☐ Air Pollution Control Authority
☐ Fire Departments
☐ City/County Planning
☐ City/County Zoning
☐ Health Department
☐ Other _____

Physical Setting

- ☒ USGS Topographic Map Quad Name _____
☒ Aerial Photographs Date(s) _____
☐ Soil/Geologic Maps Source _____

Historical Sources

- ☒ Fire Insurance Maps Source SANBORN'S
☐ Title Records _____
☒ Business/Street Directories Source POUL

Other

- ☐ Region files
☐ Photographs
☐ A previous Initial Site Assessment completed by _____
☐ Other _____

4. Are any known hazardous waste sites adjacent to the project area (approximately 1 mile) which may affect the project?

- ☒ No
☐ Yes - identify and explain

NOTE If there is potential for hazardous waste involvement, use the back of this form to draw a sketch map, quad map, or attach photograph(s) with the potential hazardous waste site(s) identified.

VISUAL INSPECTION

1. Was a visual inspection conducted?

☐ No - Why not? _____

☒ Yes - Inspection date 4/2002 - Check below to indicate if any of these features are present in the immediate project area. Indicate whether or not these features appear to present a potential hazardous waste problem. Attach photographs. Describe in comment section.

2a. Physical features

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	
Underground tanks	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Surface tanks	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Sumps	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Basins	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Containers	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Pits/Ponds	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	
Piles	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Transformers	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Chemical storage	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Service stations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Landfill	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

2b. Contamination

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	
Surface staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Oil sheen	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Odors	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

	Potential Problem			Potential Problem		
	Y	N	Unk	Y	N	
Vegetation damage	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

INTERVIEWS

1. Were interviews conducted?

☒ No - Why not? _____

☐ Yes - Attach interview memorandum.

Name of Person

Date

Telephone Number

Position/Title

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

SITE MAP SKETCH

SITE 49

COMMENTS (Add pages if required) NOT A TAKE PROPERTY -

KNOWN CONTAMINATION TO SOIL & GROUND H₂O @ SITE —
NATURE & EXTENT NOT KNOWN AT THIS TIME
W/IN 1/3 OF MILE OF PROJECT SITE
UPGRADING OF PROJECT SITE

LIST OF ATTACHMENTS — NONE

INITIAL SITE ASSESSMENT CONCLUSION

- | | | |
|--|-----------------------------|--|
| 1. Does the project have potential hazardous waste involvement? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 2. Should the project include any specifications? | <input type="checkbox"/> No | <input type="checkbox"/> Yes — specify _____ |
| 3. Are special acquisition considerations recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |
| 4. Based on this Initial Site Assessment, is a Preliminary Site Investigation recommended? | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes |

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ASW
Signature

9/26/02
Date

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Walker Intersects
2201ΔTurner Susie M Mrs ©
2204ΔWilliams Jay H ©
2206 Kerna Wm F ©
2207ΔDrake Norman F
2211 Looker Percy F ©
2212 Barmuta Michl S ©
2217 Bauer John ©
Kiernan Luke
2218ΔChoy Jack
College Intersects
2302ΔDearborn Harriett E Mrs ©
Hodgson Thelma Mrs
2303 Kolkin Gus
2306ΔVogeler Otto W
2307ΔHerron Everett E ©
2310 Fowler Geo R
2312ΔPrall Walter V ©
2315 Clark Hannah Mrs ©
2317 Smith Wm H ©
2320ΔFrieze Carrie G Mrs ©
2321ΔMcKinney Hugh ©
2326ΔSmith Emma Mrs ©
2327 Andelfinger P A Mrs
2330ΔSorkness Russell K
2337 Linnekamp A C barber
2341ΔAnikin Alexander ©
2347ΔRussell A Norman ©
2353ΔReaser Peter E
2357ΔZengrell Arth ©
2381 Vacant
Bayview Intersects
Beacon av begins
2503-47 Liberty Court Apts
Dudley Chas R mgr
Altkenhead Arth J
ΔAnderson Vaughn E
Armstrong Mary H
Ashbaugh Kenneth
Ate Leonard I
Barkell DeWitte
Barter Ralph G
Bate Burton R
ΔBerryman Wm A
ΔBrown Ivan H
Braseth Harvey B
Brearcliff Ed
Brydsen Dorothy Mrs
Bullington Gene E
Burke Francis P
Burr Fred W
Butler Glen E
Cammon Roger
Carlson Marion
Chaplin G Kenneth
Conn Clarence A
Craft Robt L
ΔCroschaw Wm F
D'Alessandro Atello
Danner Ernest H
ΔDavis Wm E
Day Cecil
Dayton Lloyd F
Dillman Elroy W
Dow Clyde E
Ferguson John B
Fisher Vern A
Fletcher DeForrest
Ford Edw L
Frank Raymond K
ΔGallagher Morgan
Gamble Chas E
Gimness Martin
Glottelty Geo W
Goebel Glen K
ΔGorman Timothy S
ΔGraham Eva A Mrs
Harris A Evan
ΔHavighorst Carl R
Haws John F
Hellum Cecil H
Herzot Robt
Holke Donald H
ΔHolland John
Horner Jas K
Houge Rudolph O

ΔHumber Frank
Jenkins John P
Johnson Clifford A
Johnson Paul A
Kaiser Elwood P
Kay Harry D
Krause Myrtle Mrs
Krogh Clare J
ΔLanksbury Ellen M Mrs
Lettich Ruth L Mrs
ΔLillie Clarence A
Lipsky Melvin
Lloyd Walter
Lowden Jas
Mahr Karl J
ΔManning Chester Z
Mathews Ella Mrs
McAllister Andrew R
McCabe Jas H
McCullough Wm M
McCusker Hugh A
McDaniel Hazel R
Miller Hinton F
Monroe Roland H
ΔMooney Jack J
Moore Wm B
Morello Jos C
ΔMozzone Pierre O
ΔMulkey Paul E
ΔMunroe Mabel M Mrs
Nee Wm R
O'Hara Emmett E
Olsen Oliver
O'Reilly E Mrs
Ostler Anton
Paddock Wm L
Palmer Hasford H
Palmer Marie I Mrs
ΔParks Earl G
Parks Merwin S
Paulson Calvin F
Pavlat Geo F
Pease M C
Powers Corinne
Freston Thos R
Frueden Irving L
Ragan Winston A
Ramsay Wallace R
Renz Robt I
ΔRichardson Gale M
Ridings Lela S Mrs
Right Stan
Rouse Gerald
Saalwechter Leonart T
Schultz Eug F
ΔSlick Albert E
Smith Carl
Smith Verna Mrs
ΔSnellenberg Evert A
ΔSteele Victor H
Stetson Geo F
Stevenson Fred L
Stoeser Mary M Mrs
Swift Dixie Mrs
Thonssen Wm J
Urkanas John
Ward Walter L
Williams Harvey H
Williams Phillip jr
Wilmut John B
Wines Richd W
Wood Robt
Zerrenner Earl A
2512ΔSpencer Geo A ©
2522ΔO'Neill Nellie Mrs ©
Lander Intersects
2701 Chapin Horace S gro
2702ΔJantzen Ross C Mrs
2706ΔOlson Victor ©
2709ΔBlye Paul W
2710 Stutz Arth N ©
2711 Vacant
2717 Morgan Arth
2718 Graunstadt Aug C F ©
Greenhood Dorothy K Mrs
McClellan Intersects
2802ΔWong Henry ©
2803 Ruddy Saml G

2807ΔPollard Thos S ©
2808 Bond Arth E ©
2811ΔRaines LeRoy ©
2816 Elliott Richd
2817ΔWedel Geo A
2821ΔLane Howard J ©
Forest Intersects
2903ΔColasurdo Angelo A ©
2907ΔWest Geo F ©
2911 Brennan Laura E Mrs ©
2914ΔPopovich Marcus J ©
2915ΔErickson Emil M ©
2917 Donlan Wm F ©
2921ΔBell Saml N ©
Stevens Intersects
3001ΔPeters Carl A ©
3002 Kanig Albert V
Runyan Richd E
ΔNelson Eliz J Mrs
3005ΔMurphy Warren L
3008ΔShuberg Chas G ©
3009ΔWicks Wm B
3013ΔFillmorich Alex ©
3014ΔNatale Louis ©
3017ΔDuggan Thos C ©
3021ΔThomas Matthew ©
3022ΔWright Chas T ©
Winthrop Intersects
3104 Vacant
3105ΔMoore Saml ©
3107 Lindsey Jos C ©
3108ΔMerlino John ©
3111ΔPaulson Leander ©
3114ΔPhillips Maurice S ©
3115 Dinorsio Chas ©
3116ΔNorberg Gust B ©
3122ΔHoss Amos W
3123ΔMcCharles Andrew J ©
Hanford Intersects
3201ΔOkumura Shotaro
3205ΔHinds John E ©
3208ΔHorat Albert E ©
3211ΔOlsen Oluf L ©
3212ΔDightman Richd A
3215 Vacant
3216ΔWilkinson Harry E ©
3217 Pretare Danl ©
3220ΔNicholson Wm O
3221ΔRuff Ernest D ©
3224 Grinkovich Michl ©
3228 Carlona John ©
3234ΔHarlin Robt H ©
Horton stops
3301ΔTsukuro T
Hinds stops
3408 Grendahl Sidney
3412ΔPickering Clarence H ©
3416ΔHiller Edgar G ©
3420ΔThompson Sylvester S ©
ΔWilke Wilbur D
3424ΔLyden Thos J ©
3428ΔWeltrauch Harry N
Herblison Willard L
3456 Harris Wm L
Columbian way Intersects
Lyon stops
Spokane Intersects
Court, Charlestown and Bradford
stop
Andover Intersects
4011ΔUtter Gust ©
Dakota Intersects
4110ΔImus Ray K ©
4139ΔMcCrea W Harvey ©
4159ΔNicholson Fredk A
Nevada Intersects
4311ΔMaslotti Danl ©
4326ΔKlinge Louis F ©
4335ΔSpencer Guy M
4339ΔFavro Mark F ©
4343ΔJohnston Wm T ©
4350 Dunn Robt L
4354ΔBanchero Edw ©
Oregon Intersects
4502ΔSecord Wilton A ©
4504 Vacant
4508 Vacant
4516ΔUrle Edwin A ©

1411 Four

412ΔSeeliger
4126ΔOlliver L
430 Vacant
4355ΔTacana
Sno
4351ΔVerschue
4361 Kinkella
F
U
4306 Skellenge
4316 Storey M
4317 Yorke Le
4324ΔHornung
Lucile, O
4351ΔMyers V
4328 Wootan
4332 Wootan
4300 Flaquint
Unol
4351 Vacant
4301 Dillonard
4308 DeBels I
4309 Ohms B
4311 Bloyed V
4313 Johnson
4314 Rumiz
4321 Isaacson
4323ΔCollins
4323 1/2 Graff
4324 Price W
4327ΔColanni
Bancher
4329 Allison
4331 Nelson
4331 Nichols
4332 1/2 ΔDins
4333 Hicks F
4338 Loser H
4338 1/2 ΔVale
4344 Rutelon
4345 Steele I
4348ΔRicci
4355 Steele
4357 Moore
4359ΔEmery
4385 Andersc
Unopene
7700ΔAir R
acety
7726ΔSeattle
Corpe
7765ΔYaman
7734ΔPlonee
Prodi
Kenyon an
8002ΔSchml
Jackson
8006ΔFuller
Duwamish v
8506 Sander
8507ΔSande
Covell
8509 Lloyd
8515ΔMiller
Clemo
8520 Blanch
8523ΔGlend
Tillots
8524 Kluper
Neilise
8525ΔCasey
Stehli
8600ΔSouth
8601ΔElsto
8603ΔWolff
8607 McKa
8609 Vacan
8611ΔBlake



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2807ΔWest Geo F
2811 Brennan Laura E Mrs
2814ΔPopovich Marcus J
2816ΔRickson Emil M
2817 Donlan Wm F
2821ΔBell Saml N
2801ΔPeters Carl A
3002 Kasig Albert V
Runyan Richd E
Nelson Eliz J Mrs
3005ΔMurphy Warren L
3005ΔShuberg Chas G
3009ΔWicks Wm B
3013ΔFilimovich Alex
3014ΔNatalie Louis
3017ΔDuggan Thos C
3021ΔThomas Matthew
3022ΔWright Chas T
3104 Vacant
3105ΔMoore Saml
3107 Lindsey Jos C
3108ΔMerlino John
3111ΔPaulson Leander
3114ΔPhillips Maurice S
3115 Dinorato Chas
3116ΔNorberg Gust B
3122ΔHoss Amos V
3123ΔMcCharles Andrew J
3201ΔOkumura Shotaro
3205ΔHinds John E
3208ΔHorat Albert E
3211ΔOlson Oluf L
3212ΔBightman Richd A
3215 Vacant
3216ΔWilkinson Harry E
3217 Pretare Danl
3220ΔNicholson Wm O
3221ΔRuff Ernest D
3224 Grinkovich Michl
3228 Carlona John
3234ΔHarlin Robt H
3301ΔTsukuro T
3408 Grandahl Sidney
3412ΔPickering Clarence H
3418ΔHiller Edgar G
3420ΔThompson Sylvester S
3424ΔLyden Thos J
3428ΔWoltrauch Harry N
Herblison Willard L
3436 Harris Wm L
Columbian way intersects
Lyon stops
Spokane intersects
Court, Charlestown and Bradford
stop
Andover intersects
4011ΔUtter Gust
Dakota intersects
4110ΔImus Ray K
4139ΔMcCrea W Harvey
4159ΔNicholson Fredk A
4311ΔMaslotti Danl
4326ΔKlingeels Louis P
4335ΔSpencer Guy M
4339ΔFavro Mark F
4343ΔJohnston Wm T
4350 Dunn Robt L
4354ΔBanchero Edw
4502ΔSecord Wilton A
4504 Vacant
4508 Vacant
4516ΔUrie Edwin A

4519ΔSeeliger Clarence H
4526ΔOlivier Lucien E
4530 Vacant
4535ΔTascona Felix P
4621ΔVerschuieren Lena Mrs
4621 Kinkella John
Ferdinand intersects
Unopened to Bennett
3308 Skellenger Chas G
3318 Storey Maynard
3317 Yorke Lenora C Mrs
3324ΔHornung Frank J
Lucile, Orcas and Swift av
intersect
3324ΔMyers Wm
3328 Wootan Elmer E
3332 Wootan Jos A
3300 Flaquinti Frank
Unopened to Stanley av
351 Vacant
Hardy intersects
3501 Dillonardo Jas V
3508 DeBels Phillip T
3509 Ohms Blanche E Mrs
3511 Bloyed Wm C
3513 Johnson Lawrence J
3514 Rumiz Victor
3521 Isaacson Arth F
3523ΔCollins Joel E
3533ΔGraft Erling T
3534 Price Wilson T
3537ΔColaninno Mary Mrs
Banchero Albina Mrs
3539 Allison Chas W
Nelson Ellen M Mrs
3531 Nichols Norman L
3532 Gasper Edw
3532ΔDinsmore Wm M
3533 Hicks Harry H
3538 Loser Herman R
3538ΔVallen Orel E
3544 Rutolonis Peter
3545 Steele Harold J
3548ΔRiccio Leonard A
3552 Steele Claude L
3557 Moore Clinton S
3559ΔEmery Wm H
3565 Anderson Frank E
Greely intersects
Unopened to E Marginal way
7700ΔAir Reduction Sales Co
acetylene plant
7728ΔSeattle Lime & Insecticide
Corporation
7765ΔYamane Jas H mkt gdnr
7784ΔPioneer Enamelled Steel
Products Corporation
Austin stops
Whipple ends
Kenyon and Elm Grove intersect
8002ΔSchmid Andrew J
Jackson Marshall P
8006ΔFuller Jesse A
Duwamish waterway and Dallas
av intersect
Sullivan stops
8506 Sanders Arth O
8507ΔSanders A O beer parlor
Covell Shirley H restr
8509 Lloyd Walter barber
8515ΔMiller Harry E ice cream
Clemo Chas L
8520 Blanchard Louis J plmbr
8523ΔGlendale Hardware Co
Tillotson Noyes D radio dir
8524 Kluper John gas sta
Nilsen Elmer A auto repr
8525ΔCasey's Tavern
Stehling Edw F
Cloverdale intersects
8600ΔSouth Park Pharmacy
8601ΔEiston Lydia A Mrs gro
8603ΔWolff Phillip A clo prsr
8607 McKay Elmer C barber
8609 Vacant
8611ΔBlake Fredk baker

8613 Fiore Vito J variety store
8615ΔSafeway Stores Inc gro
and meats
8616ΔSchrock E B phys
8617 Mansfield Lou H Mrs beer
parlor
8621ΔRegis Frank gas sta
Donovan intersects
8710ΔChute W G boat bldr
8712ΔHemm Albert N
Trenton intersects
8801ΔSharp Howard C dentist
8801ΔMiller Carrie E beauty
shop
8803ΔWashington State Liquor
Control Board agcy
Hull Geo L
Concord and Henderson intersect
9001 Powell Jean L gas sta
9011 Misslin Arth C tlr
9021 Madeleski Geo A
Director intersects
14TH AV SW—Fr 1/2 blk n of
1400 blk W Alaska s
4619 Myers Mabel E Mrs
W Alaska intersects
4707 McWade Robt
4710 Seguin Mattie Mrs
4746 MacLaurin Thos E
4754 Taylor Saml R
4758 Brown Pearl L Mrs
W Edmunds intersects
4801 Adams Henry F
4820 Taylor Harry W
4858 Brooks Abel
Sandgren Elmer E
4860 O'Connor Helen M Mrs
Ferguson Jas M
Unopened to W Brandon
W Findlay, Juneau, Kenny, Ray-
mond, Graham, Morgan, Holly
and Myrtle intersect
Unopened to W Webster
7502 Alles John
7503ΔMcNichol Harold D
Doane Enna E Mrs
7511 Thorsen Tuano G
7512 Hubbard Marvin J
7515 Hill Linsey
7520 Wienholz Albert G
7525 Bosttcher Elmer C
7526ΔSmith Maurice I
7528 Rud Otto
7537 Sherman Chas W
7543 Salaman Marvin A
W Holden intersects
7712ΔWyckoff Geo
7718ΔLeech Orville
7724ΔJohansen Magnus L
7732ΔWilcox Frank C
7733ΔTait Wm M
7756 Lewis Merrick F
7764ΔFogg Jay S
W Kenyon, Elm Grove and
Thistle intersect
W Sullivan begins
W Cloverdale intersects
8626 Perkins Helen C Mrs
W Donovan begins
8708 Wood Earl
W Trenton intersects
8811 Tracy Alonzo
8820 Sealey Erl E
8850 Lea Roy H
8857 Springer Roy R
8858 Curran John E
W Henderson intersects
9025 McLaughlin Clarence E
9029 Melrn John O
W Barton intersects
9203ΔHancock Ernest
9215 Gunther Karl C
9231ΔNoraine Reginald
9245 Popovich Emil G
9251 Bruty Geo
9259 Vacant
W Cambridge intersects

9412 Bisset Geo
9413ΔLambert Leonard J
9413 Way Millford A
9421ΔDeaton Louis
9440 Wass Lloyd E
9444 Ramey Henry A
9445 Nelson Geo P
9449ΔWall Leo E
9450ΔDupree Edmond J
9455ΔFiedler Benj E
9480ΔNordlund John S
W Roxbury intersects
14TH AV W—Fr June VanBuren
av and W Garfield n
W Blaine intersects
Unopened to W Howe
1914 Ybojos Marcel
1916 Vacant
W Newton intersects
2000 Keeley Raymond E
2008 Gohm Bessie M Mrs
2010 Dayley Alta M Mrs
2014 Kiffin Minnie Mrs
2018 Boyle Jas P
2022 Childs Geo W
2022 1/2 Kopt Norman A
2022A Makela Anna L Mrs
2022B Weise Louis F
2023 Legas Jos A
2026ΔNelson Chas H
2028ΔRudi Michl
Staples Pearl D Mrs
Mercer Alleen Mrs
2029 Garland Leland W
2032ΔHegerson Matt
2036 Vacant
2045 Hegerson Harold
2052 Kead Herman E
2058ΔHelm Geo W
Ward John R
Anderson Ellis M
2059ΔChilds Geo W jr
2060 Kuen Gertrude E
W Boston intersects
2206 Ostrand Clara Mrs
2208ΔMcRae Laura M Mrs
2209ΔWallace David G
2214ΔSt John Thos
2215 Vacant
2216 Marler Dallas F
2217ΔMennant Thos
2217 1/2 Entwisle John
2219-19 1/2 Vacant
2220 Tuorila Ernest
2224ΔHong Clifford W
2227 Vacant
2228 Foras Nels O
2229 Ralph Voneta V
2230 1/2 Meyer Harry P
2233ΔTuuri John F
2234 Swanson Alida C Mrs
2239 Hill Saml E
Wilson Walter W
2240ΔMorak Marie J Mrs
Kolesar Eliz Mrs
2246ΔWilliams Lawrence B
2247 Joelson Matt
2249ΔRosthe Geo E
Jorgenson Jorgen
St John John P
2253ΔJohnson Matt
2257ΔJansen Jos A
2257 1/2 Groce Jas S
2258 McHenry Geo A
2258 1/2 Burnette Hoyd B
2260ΔHanson Olga J Mrs
Gillman av and W Wheeler
intersect
2509 Vacant
2532ΔFadness Ole K
2542 Vacant
2552ΔDean Fredk C
2552 1/2 Day Warren F
2556ΔHamman Geo S

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4307 Kirkbride Arth E Jr @ SE 5249
4310 Streck Myland L @ EL 1257
4311 Maslotti Dan @ SE 3133
4311 Levin Annie P Mrs @ SE 7527
4317 Dambacher Henry F @ MA 1403
4318 Guay Edw J @ SE 7640
4321 Napoleone Ben L @ EL 2382
4322 Suplino Dominic @ SE 0447
4326 Klinge Louis P @ SE 1198
4327 Johnson Raymond E @ SE 8148
4330 Thomas Mary Mrs @ SE 4109
4331 Johnson Iral N @ SE 4109
4331 Addicot Lloyd J @ SE 1616
4335 Favro Mark F @ SE 3388
4326 Vacant
4339 DuBose Chas M SE 4083
4343 Wilbur Donald I @ SE 1032
4344 Thompson Gerald E @ SE 6839
4350 McDonnell Jas F @ SE 1808
4351 Merlino Michl A @ SE 8465
4354 Strom John J @ EL 2989
4357 Eyerdam Arth J @ SE 1738
- Oregon Intersects
4591 Currie Dahl Jr @ LA 5531
4592 Maetsch Frank O @ RA 5635
4594 Carness Ols H @ LA 0502
4595 Dunn Wilfred G @ bldg mce LA 4243
4598 Peterson Earl C @ RA 1113
4511 Borracchini Angelo @ MO 3569
4512 Hulise John E @ LA 7630
4516 Del'Almo Jas J @ RA 7901
4519 Seeliger Clarence H @ RA 3884
4522 Endress Anton N @ RA 2304
4526 Miller Harold J @ RA 8091
4527 DeBels Phillip J @ RA 4134
4530 Smith Lionel H @ LA 5135
4534 Hockey Cosmo J @ RA 7683
4535 Lindberg Walter R @ RA 6069
4537 McGregor Marcheta Mrs @ LA 6732
4538 Drisko Della G Mrs @ LA 2673
4541 Eberhart Frank J @ RA 9376
4545 Noel Robt J @ LA 5495
4548 Brees Fred D @ LA 9437
4549 Banchem John S @ RA 0466
4552 Stratis Mandis @ RA 4708
4553 Evans Victor J @ LA 8403
4558 Clark W G @
4557 Harvill Oliver R @ RA 5773
- Snoqualmie Intersects
4621 Bellinger Lydia R Mrs @ RA 7906
4635 Daub Jas E
4645 Under construction
- Angeline Intersects
4815 Bosi Chas A @ RA 0162
4821 Kinkella Michl LA 6001
4861 Kinkella Johanna Mrs @ LA 5139
- Ferdinand Intersects
5306 Skellenger Chas G @ RA 4594
5316 Sherard Robt H @ RA 0237
5324 Horning Frank J @ RA 8368
- Lucille Intersects
5824 Meyers Wm RA 8815
5828 Clark Kenneth E RA 8845
5828 Shea Edw T @
5832 Young Loren G @ MO 3197
5900 Dillon Bert gardener RA 0156
Flaquint Frank @
- Unopened to Stanley av
6253 Well Done Clnrs clo clus MO 2211
- Hardy Intersects
6201 Cooper Wm W @ LA 2288
6308 Grantland John P @ RA 4704
6309 Jones John D @ LA 1030
6311 Rlyed Anna Mrs @ RA 9142
6313 Sweeney Thos F @
6314 Bozich Jos @
6321 Spande Belle Mrs @
6323 Murphy Jas A @ RA 3230
6323 Grant Dorothy Mrs
6324 Lorenzen Victor S @ LA 4165
6327 Abegglen Harold F @ RA 6856
6329 Allison Chas W @ RA 7398
6331 Vacant
6332 Teasley Jas B @ RA 1012
6332 Brown Danl M MO 4119
6333 Callahan Louis R @ LA 0290
6338 Looney Jos @ LA 0062
6340 Clemens Ralph T @
6344 Rutelonis Kate Mrs @ MO 2327
6345 Wickersham John P @ LA 0440
6348 Riccio Lucy A Mrs @ RA 4692
6348 Christian Chas J MO 6965
6356 Steele Flora G Mrs @
6357 Jackson Agnes M Mrs @ LA 8153
6359 Purdy Ray @ RA 5622
6365 Boehm Anthony M MO 1666
- Austin ends
Whipple ends
Kenyon Intersects
Elm Grove Intersects
Duwamish waterway Intersects
Dallas av Intersects
Sullivan ends
8410 Crow Reservation Ofc No 1 parking lot
8500 Nite Cap Cafe restr RA 9089
8502 Nite Cap Tavern RA 9476
8502 Walt's Barber Shop
8504 South Park Beauty Shop LA 7925
8506 Klen-Rite Clnrs clo clnrs RA 3310
8507 Safeway Stores Inc (br) gro
8508 Dick's Ice Creamery restr RA 9149
8510 Vacant
8514 McManigal Realty real est LA 0180
8515 Cherrie Daze Cafe
8517 Walker Jos W @ Jwlr RA 0919
8520 Vacant
8523 Glendale Hdw RA 9811
8524 South Park Hdw RA 9811
8524 South Park Texaco Serv gas sta RA 9681
8525 Park Tavern RA 0705
- Cloverdale Intersects
8600 South Park Pharmacy RA 0192
8601 South Park Apparel women's clo LA 3890
8603 Al Shoe Repair LA 9960
8607 South Park Laundry LA 9960
8609 Vacant
8611 South Park Bakery RA 9660
8613 South Park Billiard RA 0754
8615 South Park Ten-Cent Store RA 7828
8616 Wiekemann Wilmer E @ RA 0630
8617 Moen Eug
8617 Kelly's Tavern
8620 Nat's Chevron Serv gas sta LA 6445
8621 Frazier & Marshall Auto-motive Auto body reprs MO 4884
- Donovan Intersects
8701 Moehrie Leonard A dentist RA 0187
8701 Sharp Howard C dentist RA 0187
8706 Swift Cleaners RA 8484
8707 Snell Carl F @
8714 Vacant
8720 Schluss Clinic The RA 2470
8721 Veterans Sls Outlet LA 8267
- Trenton Intersects
8800 Sitko's Garage auto repr LA 9400
8801 Wenner's Barber Shop
8801 Vacant
8802 Klippers Serv gas sta RA 9997
8803 Vacant
8807 McNeal's Children Shop MO 5351
8818 Michel's Hair Styling Studio LA 9178
8822 Boulevard Clnrs clo RA 4646
8824 Thompson's Freeze MO 4770
8902 Lou's Richfield Serv gas sta MO 3510
8909 Tradewell Stores Inc (br) gro
8914 South End Plmbg LA 3100
8915 South Park TV Service MO 2020
- Concord Intersects
Henderson Intersects
9001 Jerry's Garage auto repr RA 5600
9021 Colella Wm @ RA 5338
9111 Shep's Eagle Gas Sta RA 9937
9123 King's Burgers restr RA 9534
9135 Vacant
- Director Intersects
14TH AV SW—From 1 blk north of 1400 blk W Alaska, south
4610 Stafford Wm @
- W Alaska Intersects
4707 McWade Pearl J Mrs @ GJ 5568
4746 McPherson Wiley M @ AV 5949
4746 Stinebaugh Con O @
4754 Reed Sicaud
4758 Brown Pearl L Mrs @
4762 Bond Fred @
- W Edmunds Intersects
4801 Adams Venus Mrs @
4805 Challante Costantina Mrs @
4823 Green John @ MO 0426
4839 McWade Ailne G Mrs @
4852 Dumorin Clarence @
- 7020 Under construction
Unopened to W Webster
7502 MacDonald Fraser P @
7503 Wash Assn of Realtors WE 1974
7511 Mildnerberger Nick A @ AV 9076
7512 Johnson Gust A @ WE 6382
7515 Hill Linsey H @ AV 3086
7520 Weinholz Albert G @ WE 6908
7525 Kroll Elven P @ WE 9280
7526 Peycke Chester A @ WE 2736
7528 Rud Otto @
7537 Sherman Chas W @ WE 0623
- W Holden Intersects
— Highland Park Free Methodist Church
7712 Wyckoff Josephine Mrs @ WE 1784
7718 Leech Orville Mrs @ WE 5440
7724 Nelson Donald L @ AV 3141
7732 Melton Frances Mrs AV 6213
7733 Tait Wm D @ AV 1239
7756 Smith Fredk W @ AV 4387
7761 Foggs Kathryn Mrs WE 5198
- W Kenyon Intersects
7900 Larsen Mervyn A @ WE 6038
7904 Wiseman Ernest A @ AV 0553
7908 Westlake Herbert @ AV 1645
7912 Newlan Willard F @ HO 1245
7916 Robbins Richd L @ HO 4494
7920 Newcomb Arth W @ WE 4139
7924 Olson Orville B @ AV 9260
7928 Barrett Clarence @ HO 4306
7932 Cooper Merle M @ HO 2719
7936 Eckhoff Al @ AV 8379
7940 Rich Harold B @ AV 5593
7944 Walker Willard E @ WE 2866
7948 Doughty Chas D @ AV 4508
- Emgrove Intersects
Thistle Intersects
8102 Klezka Jos @
8106 Theriault Ella Mrs @ HO 0080
8110 Phillips Anthony J @
8118 Hill Henry E @ HO 2320
8126 Walker Lester J @ saw filer AV 9708
8136 Sherwood Donald N @ AV 7784
8152 Peters Harold @ WE 8639
- W Sullivan begins
W Cloverdale Intersects
8602 Krogstad Edw D @ HO 2767
8620 Edling Gunnar T @ WE 2605
8626 Brown Bruce E @ AV 7314
- W Donovan begins
8706 Montgomery Richd C @ AV 1770
- W Trenton Intersects
8811 Backman Elmer E Rev @ AV 4327
8814 Yalovich John @ WE 1566
8820 Sealey Irene M Mrs @ AV 4907
8845 Under construction
8846 Davis Elmer C @ AV 0482
8850 Loveless Leonard @
8857 Vacant
8858 Giffin Allen W @ WE 8225
- W Henderson Intersects
9002 Vacant
9006 Hollinsander Oliver B HO 3517
9007 Highland Park Apartments
Apartments:
1 Duncan Wm A mgr WE 7146
2 Moore Wm A HO 4833
3 Loesch June
4 McShane Nora P
5 Cooper Maxine Mrs
Street continued
9012 Brown Geo M HO 4624
9018 French Francis R @ WE 8739
9022 Hill Geo J AV 9576
9025 McLaughlin Clarence E @ WE 3896
9028 Saxby Louis WE 4164
9031 Vacant
9032 Maples Alra S @ WE 6564
9038 Hoff Cecil E @ AV 6492
9044 Kimber Donald A @ WE 5842
- W Barton Intersects
9202 McNeel Jos R @ AV 6165
9203 Vacant
9208 Bitzer Roy J WE 7391
9214 Lawrence Willard F @ WE 0604
9215 Miller Jack W @ HO 1649
9218 Jensen Elmer R @
9224 Knasa Otto D @ AV 6632
9228 Gabriel Floyd J @ WE 3322
9231 Noraine Reginald @ WE 4663
9234 Torgerson Maynard E @ AV 8850
9215 Popovich Emil G @ WE 1272
9250 Korpovich Emil G @ WE 1272
- 14TH AV SW—Cont'd
9409 Reese Hamilton G @ HO 239
9412 Hudson Ella Mrs @ HO 2519
9413 Barsley Rose Mrs HO 4245
9417 Amans Georgianna @ WE 156
9418 Rodne Knuto W @ AV 5745
9421 Towey John @ AV 1172
9425 Macias Rodolfo @ AV 9862
9429 Miller Ervin E @
9432 Roberts David @
9433 Smith Paul E @ AV 8627
9440 Boulet Eug P @ AV 0505
9441 Monear Clifford C @ AV 120
9445 McDaniel Fred E @
9447 Vandinter John
9450 VanHoe Edw @ AV 9965
9453 Fiedler Benj E @ WE 0627
9460 Nordlund John S @ WE 3266
- W Roxbury Intersect
14TH AV W—From Van Bur av and N Garfield, north
1914 Viscon Marcel @ AL 0380
1916 Brown Violet Mrs @ AL 3752
Stattum Robt S AL 9943
W Newton Intersect
2000 Keeley Margt J Mrs @ AL 5733
Petrick John S
2006 Anderson David L
2006 Anderson Dale
2010 Martin Edw D AL 7316
2014 Thornton Jack GA 6393
2014 Moran Minnie Mrs GA 2740
2016 Diamond Gus T @ GA 0401
2022 Hudl Waler J @ AL 0308
2022b Soetaert Henry J
2023 Vacant
2026 Lettich Sylvester O GA 8126
2028 Vacant
2029 Garland Lee W @ AL 2880
2032 Helgerson Matt @ GA 5986
2036 Gilbert Verna T Mrs GA 1785
2041 Gifford Thos J @
2045 Kopf Norman A AL 4758
2051 Wachke John O @ GA 6580
2052 Soderback Hannah GA 1761
2053 Nuzum Fred T
Callahan Mary L Mrs
2059 Medley Kenneth G @ GA 8768
2060 Watkins Donald G @ GA 6477
- W Boston Intersects
2206 Austin Ethel H Mrs @ GA 4514
Brough Chas E
Dahl Virginia A Mrs GA 7528
Morales Victor M GA 1384
2208 Dakan Lewis GA 8414
2214 St John Frances Mrs @ GA 3606
2215 Marlett Chas D
2216 Hellem Glenn E @ GA 4162
2217 Tennant Thos GA 4587
2219 Vacant
2220 Tuorila Ernest @ GA 3450
2221 Vacant
2227 Broman Vivian L
2228 Forss Nels O @ GA 0992
2229 Kristianson Julius T @ AL 3583
2229 Piper Lee E GA 0152
2233 Jackson Theresa A Mrs Lambert Eldon G AL 7593
Lowell Wm K
2234 Helms Thos W AL 0476
2239 Walsh Alf A GA 6590
Sutton Alf D @ GA 6942
2240 Vacant
2246 Caulkins Russell A @ GA 2519
2247 Joelson John E @ GA 5191
2249 Rosthe Geo E @
2253 Compton Donald L @ A 0526
Ryder Edlson J GA 3707
2257 Midhun Everett L AL 9310
2257 Barr Timer C LA 7288
2258 Grandall Norma Mrs
2260 Thompson Harry M @ GA 4200
Giffman av Intersects
W Wheeler Intersects
2532 Fadness Ole K @ GA 2122
2542 McGill Jas M GA 2079
Stahl Chas A Jr GA 7784
Trott Hamah Mrs @ GA 5168
2552 Hubert Jerry A AL 6266
Swanson Carl E @ AL 0288
2555 Vacant
2556 Hamman Mathilda M Mrs @ GA 7309
2557 Curtis Margt E Mrs
Evans Anna C Mrs GA 8809
2557 Hogan Bernard M GA 0645
- W Ray Intersects
2612 Jenkins Donald J @
2617 Temple Apartments
Apartments:
1 Johnson Claus
2 de Temple E Amelia @ mgr GA 8062

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Carver's Jack W # PA3-0441 2. Vacant 3. Hocking's # Vacant 4. Wright's # Vacant 5. Hocking's # Vacant 6. Vacant 7. Jackson's # Vacant 8. Vacant 9. Hocking's # Vacant 10. Hocking's # Vacant 11. Hocking's # Vacant 12. Hocking's # Vacant 13. Hocking's # Vacant 14. Hocking's # Vacant 15. Hocking's # Vacant 16. Hocking's # Vacant 17. Hocking's # Vacant 18. Hocking's # Vacant 19. Hocking's # Vacant 20. Hocking's # Vacant 21. Hocking's # Vacant 22. Hocking's # Vacant 23. Hocking's # Vacant 24. Hocking's # Vacant 25. Hocking's # Vacant 26. Hocking's # Vacant 27. Hocking's # Vacant 28. Hocking's # Vacant 29. Hocking's # Vacant 30. Hocking's # Vacant 31. Hocking's # Vacant 32. Hocking's # Vacant 33. Hocking's # Vacant 34. Hocking's # Vacant 35. Hocking's # Vacant 36. Hocking's # Vacant 37. Hocking's # Vacant 38. Hocking's # Vacant 39. Hocking's # Vacant 40. Hocking's # Vacant 41. Hocking's # Vacant 42. Hocking's # Vacant 43. Hocking's # Vacant 44. Hocking's # Vacant 45. Hocking's # Vacant 46. 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Hocking's # Vacant 90. Hocking's # Vacant 91. Hocking's # Vacant 92. Hocking's # Vacant 93. Hocking's # Vacant 94. Hocking's # Vacant 95. Hocking's # Vacant 96. Hocking's # Vacant 97. Hocking's # Vacant 98. Hocking's # Vacant 99. Hocking's # Vacant 100. Hocking's # Vacant</p>	<p>6024 Tom's burger Village resto PA2-5622 S Concord intersects 5902 Lou's Shell Serv PA5-3510 5909 South Park RGA Foodliner PA3-7990</p> <p>5914 Apartments 1. Mollerud Wm H PA3-7229 2. Cleveland R D 3. Rice Donald E 4. Roddy Kenneth 5. Winchell Darlene T 6. Brown W C</p> <p>Street continued 5915 Sanders' Coin-op Indry PA2-7405 Smith Dora 5921 Foxitt J Barry # PA3-4596 S Henderson intersects 5924 Jerrisa's Garage auto repair PA2-5000 5924 Timblesson Richard's Bakery PA2-5000 5921 Nelson Paul E 5917 Callaghan Henry L 5921 Collette Wm # PA2-4039 S Director intersects</p> <p>14TH AV SW--From north of 1400</p> <p>SW Idaho south 5929 Stanford Ave SW Alaska intersects 4507 McPherson Wm # WES-1049 SW Edmunds intersects 4501 Adams Venus Mrs 4503 Hatterman Sam H # WET-2651 4505 Paul & Helen WET-1501</p> <p>SW Branson intersects 4510 Cleveland John H # WET-6611 SW Findley intersects SW Juneau intersects SW Kenny intersects SW Raymond intersects SW Graham intersects</p> <p>SW Morgan intersects SW Holly intersects 4510 Cleveland John H # WET-6611 4510 Cleveland John H # WET-6611</p> <p>SW Myrtle intersects SW Webster intersects 4507 Hatterman Sam H # WET-2651 4507 Weaver Frank L WES-1049 4509 Graham Harold L WES-1119 4512 Johnson Gust # WES-0557 4513 Hill James H # WES-1006 4515 Wendell Moore G # WET-0908 4516 Kroll Eric P # WES-0250 4518 Wendy's Cheeser # WET-2729 4520 Rad Otto # WET-0408 4521 Maple Day # WES-1049 4527 Sherman Chas W # WET-0623 4528 Wyckoff Josephine Mrs # WET-1744 4529 Leach Oville # WET-0440 4530 Stinner Ralph H # WET-1080 4532 Watterman Oscar E 4534 Tall Alice E Mrs # WET-8735 4536 Kahler David L # WET-4611 4538 Song Richard L # WET-4150 4540 Smith Fred W # WET-4837 4542 Logg Day # WET-5150</p> <p>SW Kenyon intersects 4543 Sowell # Vacant 4544 Whetson David A # WET-0623 4545 Westlake Herbert L # WET-0445 4546 Vacant 4547 South Melburn 4548 Northburn 4549 Olson Gerald H # WET-0926 4550 Adams Joseph W # WET-0441 4551 Gordon Frank M # WET-1247 4552 Leach Oville # WET-0440 4553 Alford Marlene W # WET-7141 4554 Davis Harold # WET-1607 4555 Walker Gary W # WET-0441 4556 Cooper Melba M # WET-0441</p> <p>SW Elmgrove intersects SW Thistle intersects 4557 No Return 4558 Miller Raymond J # WET-0441 4559 Vacant 4560 John E # WET-1080 4561 Vacant 4562 Stinnette Jim # WET-0441 4563 Thompson David A # WET-0441 4564 Myers Gary E # WET-0441 4565 Vacant 4566 Steele David L # WET-0441 SW Sullivan intersects 4567 John E # WET-1080 SW Cleveland intersects</p>	<p>5602 Korglund Edw D # WET-2767 5620 Grover A Jean WET-0453 5626 Malone Clyde M # WET-3095 SW Donovan intersects 5706 Estes Walter C #</p> <p>SW Trenton intersects 5611 Hackman Elmer E Rev # WES-1327 5614 Yalovich John # WET-1466 5620 Kootenay John T # 5638 Helmsby Dale E # WET-0198 5645 Rinaldi Wm S # WET-6027 Sewell Victor H 5646 Johnson Leslie O # WET-8595 5650 Lovelock Leonard # WET-1636 5657 Hess Dave # WET-4275 5658 Arkilla Floyd E # SW Henderson intersects 5662 Edgerton James C WET-1534 5666 Darro Lefroy T # WET-0635 5667 Highland Park Apartments 1. Swanson Linda 2. Huff Linda WES-6416 3. Elmer Rene WET-4826 4. Vacant 5. Jorgensen Ardis Street continued 5612 Ward Ella WET-0113 5618 Mills Ralph # 5619 Reese Frank C # WET-0441 5622 Collier Grant 5625 Westwood Dana B Mrs # WES-5014 5626 Therrin Kay A # WET-0206 5627 Jones Carl T # WET-7321 5632 Rogers Mrs S # WET-0561 5638 Hoff Cecil E # WET-4121 5644 Reynolds C David # WET-2417 SW Barton intersects 5602 McNeil Jos R # WES-6105 5603 Boyden Moody T # WET-1457 5608 Ballinger James L # WET-0454 5609 Bouska Joseph A # WET-4428 5614 Westchegg Thos A # WET-3241 5615 Salisbury Roy C # 5618 Jensen Shiner R # WET-7543 5621 Miller D Dorothy Mrs # WET-1649 5624 Allen Thos D # WET-7221 5628 Jensen Larry C WET-0576 5631 Day Dwight E # WET-1296 5634 Torgerson Maynard L # WET-0441 5641 Korthaus Glen R # WES-0224 5645 Popovich Helen V Mrs # WET-1242 5650 Shellabarger Donald L WET-5612 5651 Vacant 5659 Golani Otto T WET-7514 SW Cambridge intersects 5604 Blochman H John # WES-7446 5605 Reese Hamilton G # WET-2393 5612 Vacant 5613 Thacker Ruby E Mrs # 5617 No Return 5618 Rodne Knute W # WET-5743 5621 Corbin Francis D WET-0621 5622 Hamallan Antonik # WES-1083 5625 McQueen Barbara C Mrs # 5626 Watson Al P # WES-7622 5629 Newlin James M # WET-1108 5632 Kleinbrook Gerald E # WES-1807 5633 Chase Mildred A Mrs # WES-0433 5639 Downs Howard R # WES-0659 5640 Boudet Eug H # WES-0665 5644 Bonkemper Wm W # WET-2917 5645 Britton Wm H McDaniel Fred E # WET-3242 5649 Swanson Thos WET-8511 5650 Torgerson Melburn A # WET-1242 5651 Elms Frank # WET-0621 Elms Gertrude M Mrs non tech WET-0627 5656 VanMeter Philip C # WET-3266 SW Roxbury intersects</p>	<p>14TH AV W--From VanBuren av and W Garfield south W Blaine intersects 1411 Vascos Daniel # WET-0441 1416 Brown Violet # WET-0441 W Newton intersects 1409 Keeley Marg I Mrs # WET-0723 1406 Peterson Steven 1407 Keeley David # WET-0441 1408 Vacant 1409 Vacant 1410 Vacant 1411 Vacant 1412 Vacant 1413 Vacant 1414 Vacant 1415 Vacant 1416 Vacant 1417 Vacant 1418 Vacant 1419 Vacant 1420 Vacant 1421 Vacant 1422 Vacant 1423 Vacant 1424 Vacant 1425 Vacant 1426 Vacant 1427 Vacant 1428 Vacant 1429 Vacant 1430 Vacant 1431 Vacant 1432 Vacant 1433 Vacant 1434 Vacant 1435 Vacant 1436 Vacant 1437 Vacant 1438 Vacant 1439 Vacant 1440 Vacant 1441 Vacant 1442 Vacant 1443 Vacant 1444 Vacant 1445 Vacant 1446 Vacant 1447 Vacant 1448 Vacant 1449 Vacant 1450 Vacant 1451 Vacant 1452 Vacant 1453 Vacant 1454 Vacant 1455 Vacant 1456 Vacant 1457 Vacant 1458 Vacant 1459 Vacant 1460 Vacant 1461 Vacant 1462 Vacant 1463 Vacant 1464 Vacant 1465 Vacant 1466 Vacant 1467 Vacant 1468 Vacant 1469 Vacant 1470 Vacant 1471 Vacant 1472 Vacant 1473 Vacant 1474 Vacant 1475 Vacant 1476 Vacant 1477 Vacant 1478 Vacant 1479 Vacant 1480 Vacant 1481 Vacant 1482 Vacant 1483 Vacant 1484 Vacant 1485 Vacant 1486 Vacant 1487 Vacant 1488 Vacant 1489 Vacant 1490 Vacant 1491 Vacant 1492 Vacant 1493 Vacant 1494 Vacant 1495 Vacant 1496 Vacant 1497 Vacant 1498 Vacant 1499 Vacant 1500 Vacant</p>
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 63.0077
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 re 762.12.11
 re 762.0187
 re 762.235.5
 re 763.0525
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 & packaging
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 re 762.0000
 186
 14

Phone (206) 767-7630

14TH AV S-Contd

404 Parker Larry A 323-3088
3818 Lago Vista Apartments
411 Phung Thuan Viet 323-8237
412 No Return
413*Thurll Robin
414 Lam Sing 323-3503
415*Panna Nicky
416 Park E B 323-1663
417*Jing Thong May 323-0203
421 Hua Do Hsu 323-8774
422 Tran H Q 323-4636
423*Emilia Kabanov
424*Patton Michl
425 Chao Pheng 324-9290
426*Freeman Harold R
427 Vance Wm E 323-7396
428*Khush Khush
429*Castro Julio 323-9732
430*Luong Kim C
431 West Wm
432*Marlene Debbie 323-3778
433*Carly Tony 323-1361
437*Ma Vinh
2532 Woo Hui A @ 323-0296
2528 Lago Vista Apartments 324-0005
4106*Lonard Wilbur
4107*Paul Jeff
411*Vacant
412*Theresa Johnson 323-2564
413*Johnnie Barlow 323-2543
414 Sherry G W 323-8267
415*Loe Chuan 323-7133
416*Schmidt Barbara 323-0789
417*Gosse John
418*Theresa Pitar 323-7176
419*Schmidt Cindy
420*Gosse John
421*Vacant
422*Richard Warren L 324-5638
423*Phillip Arthur C
424*Stammann Jenny
425*Pang John 323-3656
426*Appl Pam 323-9113
2529 Lago Vista Apartments
4116*Paula 323-1328
4117*Vacant
4118*Thao Han M 324-9076
4119*Blatt John
4120*Anthony Frank 323-8715
4121*Theresa Chao 323-4477
4122*Blatt John 323-1147
4123*Yee Emily 323-4108
4124*Theresa Chao 323-4761
4125*Theresa Chao 323-4761
4126*Theresa Chao 323-4761
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4197*Theresa Chao 323-4761
4198*Theresa Chao 323-4761
4199*Theresa Chao 323-4761
4200*Theresa Chao 323-4761

322 Nehoda Nick

323*Torres Davis 323-0183
S LANIER ST INTERSECTS
2702*Thong Chi Kwong 324-4322
2706 Landreth Roy B @
2707*Herrigel Jill
2708*Hopper Joseph D @ 323-4139
2710 Wang Bill @ 323-7942
2711*Hopper Fannie
2712 Under Conats
2718*Kenmark Apartments 323-5622
Vander Martin M
DeWong S S
C'Dyer Randy E 323-7874
DeSmyth D C 324-1348
DeLaw D M
FeWinkle M H
G Ayro Ollie J
H Roman M J 324-3045
J Loughton Ronald A 323-7119
J Mc Cowan Paralele 324-1397
K Chin S E 324-4367
L Allere C E
2720*Kenmark Apartments
Sula Reiko
2 Menne Hapjohn M
3 Kumpf E L
4 Taplin Irving Jr 324-1093
5 Law E J
6 Edwards T W
7 King Yuen
8 Mc Call Harold F Jr 323-6822
9 Lee Tim 323-0621
10 Chin Vincent S
2721*Tai Poon T @ 323-6651
S MC CLELLAN ST INTERSECTS
2602 Wong Pajiro L M @ 324-8257
2603 Chin Hong Bok @ 324-0211
2607*Loay Timmy J 324-6871
2608 Saint Peter Catholic Church (Meeting Hall)
324-2290
2611 Hodge Clarence D @ 323-1008
2612 Chew Kim @ 324-4067
2617 Shumata Yoshito @ 324-4067
2621 Nite Yuleli @ 323-8586
S FURST ST INTERSECTS
2603 Colmarde Angelo A @ 324-2864
2607 Vacant
2608 Grimes Robi C @ 324-8034
2611 Hughes Russ P @ 324-4750
2614 Wong Sam H P @ 323-0906
2618 Engman Marie @ 324-7374
2617 Chang Bul-Moon @ 324-9106
2621 Kimura Tammy Mrs @ 324-4168
S STEVENS ST INTERSECTS
3001 Farong Pedro O @
1*Truong Suong 323-3167
3002 No Return
3008 Bartolome Nicholas P @ 323-9284
3009*Choi Ching Wan 323-6554
3013 Barrow Fidel L @ 323-6728
3014 Lee Shu C @ 323-8806
3017 Raymond John @ 323-7102
3021*Domick Donald @ 323-6791
3022 Agodon Rosario M @ 324-7170
S WINTHROP ST INTERSECTS
3104 Domick Tony @ 324-0581
3105 Hung Cheung-Lock 323-3348
3107 Won Henry Clay @ 323-1450
3108 Jurewicz Geo 323-1718
3114 Carr Marrie E @
3115 Della Michl D @ 323-3694
3116 Kour Sathachan Mrs @ 323-0633
3122 Eng Shun Lim @ 323-4183
3123 Verbuck Eli 323-6815
S HARTFORD ST INTERSECTS
3201 Lau C K @ 323-0806
3204*Hamilton Nancy 323-5883
3206*Ma Quan
3211*Reed Alice D @ 323-0275
3212 Tong Lee Kee @ 324-5428
3215 Under Conats
3216 Spawer Mary J @ 323-5835
3217*Walsh Alice T Mrs @ 324-3024
3224 Karvontoni John D gdr @ 323-8634
3224 Ramerman K Everett @ 323-1928
3228 Carlene John @ 323-0015
3234 Yungmichi Wm F @ 324-7806
S HORTON ST INTERSECTS
3301 Yamamura Milao @ 323-5673
S HINDS INTERSECTS
3318 Martin Milton H @ 323-7661
3321 Thompson Gary A 323-5164
3408 Tolleson Gary A 323-9121
3412 Chase Orrin R
3418 No Return
3420*Dean Nancy 323-3386
3424 Egbert Dehert W @ 324-8904
Woolford D W 324-6385
3435 Lancaster Melvin F @ 323-9667
3438 Sise Jack @ 323-5548
3440 Apartments
101 Vacant
102*Schrick Shelly
103*Oliver Monroe 323-3507
104*Ramirez Simon N 324-1117
104 Solita Ramon 323-1017
201 Kiocede James
Duggins Angio 323-8608
202*Deah Lita R
204*Griffin Michl
205*Alston Clyde
301 Wright Ed 324-8615
302 Gilbert Rene 324-5854
302*Turada Milenko
304 Cooper Geo W
306 Mathers Joyce
401 Perry Virginia
402 Gordon Stanley
403 Gambrell Kim 323-2635
404 Carrell Shirley K 323-4514
406 Simmons Willie
S COLUMBIA WAY INTERSECTS
S SIKKANE ST INTERSECTS
3501*Marie Lee Apartments 763-8108
1*Beacomb Angela 767-4273
2*Foster Barbara 763-2818
3*Jones Noble
4*Rowland R
5*Maynard
101*Lupe Angie
102*Millotte
103*Fuerte Edw 763-2770
104*Wesley Bruce
105*Wadlowe E A Rev 763-2277
106*Lopez Javier
107*Harvey Matthew 763-4769
108*Jones L
109 Vacant

1104 Thompson Robt K 767-0812

301 Vacant
302*Huyhn A
303*Huyhn L
204*Walters Roy 763-0242
205*Stowers V
206*Gardippee Joo 762-6108
207*Gardippee Joo 762-6108
208*Pulley Steve 762-7154
209*Tran V
210*Masique Ruby
301*Minquet Carmen
302*Williams J 762-4392
303*West D
304*Chan Walter 767-5072
305*Nis Myrna
306*Demela A
307*Nuri O
308*Hollis L
309*Wilson Ronald
310*Mr Phail Michl J 763-8768
3601 Trilon Apartments
1*Parid Ali 763-0392
2*Kamada Janet 762-1195
3*Jamison Thos J 763-6477
4*Hing Aaron 763-8715
5 Vacant
6*Miller Chris 767-4218
7 Vacant
8*Barber David G 767-9404
3615 No Return
3617 No Return
3621 No Return
3622*Minh Thos Ly 767-9167
3626*Minh Deni 763-4382
3628 Vacant
S COURT ST INTERSECTS
3702 Norton Tony
3703*Madama Jerry @ 767-0114
3704*Elkins Edw E @ 762-9667
3707*Gray Richd @
3708*Hamm Phyllis
3710*Step Helene
3713*Neel Bud @
3714*Crus Michl R 763-2372
3717*Dufty J R Mrs @ 763-4012
3718 No Return
3719*Dufty Betty J
3720*Pinkman
3721 No Return
3722 No Return
3723 No Return
3724*Hall Robt W 763-2194
3725 No Return
3726*Staples Pamela
3727*Festini L M 763-9431
21P DODD 86106
S CHARLESTOWN ST INTERSECTS
3809 Gallagher Sylvia E Mrs 763-1930
3803 Chew Yu Lin 767-8018
3804 No Return
3807*Quincy Delora 767-9644
3808 Davis James
3810 No Return
3811*Bullinger N @ 767-9463
3814 No Return
3815*Pikul Frank @ 767-5087
3816 No Return
3819*Kwan Shie Pun @ 763-3446
3820*Swanson A L 763-1535
3822*Marshall Sherman L 763-4828
3823*Taylor Burnie 763-1778
S BRADFORD ST INTERSECTS
3900*Little Maria @ 763-5716
3902*Johnson Hazel K Mrs 763-4523
3904*Assonson Ann
3905 No Return
3912*Saunders Robt E
3914 Vacant
3915 Vacant
3916*Brown Eddie J 767-0455
3920 No Return
3922*Lanoux C 767-4807
3924*Wood James R 767-4019
3926*Zetty Edw 763-2798
3930*Porte P A 763-1611
3932 No Return
S ANDOVER ST INTERSECTS
4002 No Return
4004*Dem HI 767-0189
4006*Ng Aris D Jr 763-6639
4008*Brown Brenda
4010*Wilford Elvira
4012*Lawrence Linda L @ 763-4596
4014*Kenner Washington 767-8128
4016*Bussey Rayce C 763-6818
4020 No Return
4022 No Return
S DAKOTA ST INTERSECTS
4100*Madonna N M Mrs @ 762-4570
4104*Monteith Joe @ 767-4291
4107*Arnold Albert M @ 763-2742
4110*Williams Howard E @
4111*Young Emil @ 762-4584
4114*Pollegati Vincent W @ 763-0662
4115*Carroll Larry @ 762-8179
4118*Mcguilt Ludvine 763-9529
4119*Lorimer Stuart G Jr 763-0674
4121*Pazelle Nicholas J Jr @ 763-3612
4123*Griffin Owen B 763-9684
4126*O'Reilly Dermot @ 763-4631
4128*Thomas Louis @ 763-4087
4129*Young Roy A Jr @ 763-4364
4132*Vera Kenneth J @
4133*Garland Lee @ 763-9681
4139*Wong Laure
4140*Dodson Gailen M Jr @ 763-0780
4146 No Return
4147*Dunley Mark A Rev @ 763-2532
4150*Spreading Mary @ 763-3422
4151*Kawaguchi Kumi K @ 762-1549
4152*Yurion James J @ 763-4598
4153*Brown Madge N @
4159 Lee Dee Min 763-1458
S NEVADA ST INTERSECTS
4208*Yakovich Blava II Mrs @ 763-4169
4207*Ortiz Mariano @ 763-4998
4210 No Return
4211*Baue C M
4214*Maniye Guy E @ 767-4799
4217*Demichler Henry F @ 763-4046
4218*Nichols Helen P Mrs @ 763-0287
4221*Napoleone Ben L G 763-5827
4222*Supino Dominic A @ 763-4696
4228*Nabe Mary A Mrs @ 763-9615
4229*Abjynna Tak @ 763-2586
4230*Thomas Mary E @
4231*Johnson Trui N @ 762-4109
4234*Woo Kwok Chung 763-5015
4235*Thurman H N @ 763-1229
4236*Wilson David A @ 767-4529
4239*Carson Edw H @ 763-4798
4240*Camron Clyde C @ 763-4237
4244*Webb Charles Rev @ 763-3680

301 Vacant

302*Huyhn A
303*Huyhn L
204*Walters Roy 763-0242
205*Stowers V
206*Gardippee Joo 762-6108
207*Gardippee Joo 762-6108
208*Pulley Steve 762-7154
209*Tran V
210*Masique Ruby
301*Minquet Carmen
302*Williams J 762-4392
303*West D
304*Chan Walter 767-5072
305*Nis Myrna
306*Demela A
307*Nuri O
308*Hollis L
309*Wilson Ronald
310*Mr Phail Michl J 763-8768
3601 Trilon Apartments
1*Parid Ali 763-0392
2*Kamada Janet 762-1195
3*Jamison Thos J 763-6477
4*Hing Aaron 763-8715
5 Vacant
6*Miller Chris 767-4218
7 Vacant
8*Barber David G 767-9404
3615 No Return
3617 No Return
3621 No Return
3622*Minh Thos Ly 767-9167
3626*Minh Deni 763-4382
3628 Vacant
S COURT ST INTERSECTS
3702 Norton Tony
3703*Madama Jerry @ 767-0114
3704*Elkins Edw E @ 762-9667
3707*Gray Richd @
3708*Hamm Phyllis
3710*Step Helene
3713*Neel Bud @
3714*Crus Michl R 763-2372
3717*Dufty J R Mrs @ 763-4012
3718 No Return
3719*Dufty Betty J
3720*Pinkman
3721 No Return
3722 No Return
3723 No Return
3724*Hall Robt W 763-2194
3725 No Return
3726*Staples Pamela
3727*Festini L M 763-9431
21P DODD 86106
S CHARLESTOWN ST INTERSECTS
3809 Gallagher Sylvia E Mrs 763-1930
3803 Chew Yu Lin 767-8018
3804 No Return
3807*Quincy Delora 767-9644
3808 Davis James
3810 No Return
3811*Bullinger N @ 767-9463
3814 No Return
3815*Pikul Frank @ 767-5087
3816 No Return
3819*Kwan Shie Pun @ 763-3446
3820*Swanson A L 763-1535
3822*Marshall Sherman L 763-4828
3823*Taylor Burnie 763-1778
S BRADFORD ST INTERSECTS
3900*Little Maria @ 763-5716
3902*Johnson Hazel K Mrs 763-4523
3904*Assonson Ann
3905 No Return
3912*Saunders Robt E
3914 Vacant
3915 Vacant
3916*Brown Eddie J 767-0455
3920 No Return
3922*Lanoux C 767-4807
3924*Wood James R 767-4019
3926*Zetty Edw 763-2798
3930*Porte P A 763-1611
3932 No Return
S ANDOVER ST INTERSECTS
4002 No Return
4004*Dem HI 767-0189
4006*Ng Aris D Jr 763-6639
4008*Brown Brenda
4010*Wilford Elvira
4012*Lawrence Linda L @ 763-4596
4014*Kenner Washington 767-8128
4016*Bussey Rayce C 763-6818
4020 No Return
4022 No Return
S DAKOTA ST INTERSECTS
4100*Madonna N M Mrs @ 762-4570
4104*Monteith Joe @ 767-4291
4107*Arnold Albert M @ 763-2742
4110*Williams Howard E @
4111*Young Emil @ 762-4584
4114*Pollegati Vincent W @ 763-0662
4115*Carroll Larry @ 762-8179
4118*Mcguilt Ludvine 763-9529
4119*Lorimer Stuart G Jr 763-0674
4121*Pazelle Nicholas J Jr @ 763-3612
4123*Griffin Owen B 763-9684
4126*O'Reilly Dermot @ 763-4631
4128*Thomas Louis @ 763-4087
4129*Young Roy A Jr @ 763-4364
4132*Vera Kenneth J @
4133*Garland Lee @ 763-9681
4139*Wong Laure
4140*Dodson Gailen M Jr @ 763-0780
4146 No Return
4147*Dunley Mark A Rev @ 763-2532
4150*Spreading Mary @ 763-3422
4151*Kawaguchi Kumi K @ 762-1549
4152*Yurion James J @ 763-4598
4153*Brown Madge N @
4159 Lee Dee Min 763-1458
S NEVADA ST INTERSECTS
4208*Yakovich Blava II Mrs @ 763-4169
4207*Ortiz Mariano @ 763-4998
4210 No Return
4211*Baue C M
4214*Maniye Guy E @ 767-4799
4217*Demichler Henry F @ 763-4046
4218*Nichols Helen P Mrs @ 763-0287
4221*Napoleone Ben L G 763-5827
4222*Supino Dominic A @ 763-4696
4228*Nabe Mary A Mrs @ 763-9615
4229*Abjynna Tak @ 763-2586
4230*Thomas Mary E @
4231*Johnson Trui N @ 762-4109
4234*Woo Kwok Chung 763-5015
4235*Thurman H N @ 763-1229
4236*Wilson David A @ 767-4529
4239*Carson Edw H @ 763-4798
4240*Camron Clyde C @ 763-4237
4244*Webb Charles Rev @ 763-3680

301 Vacant

302*Huyhn A
303*Huyhn L
204*Walters Roy 763-0242
205*Stowers V
206*Gardippee Joo 762-6108
207*Gardippee Joo 762-6108
208*Pulley Steve 762-7154
209*Tran V
210*Masique Ruby
301*Minquet Carmen
302*Williams J 762-4392
303*West D
304*Chan Walter 767-5072
305*Nis Myrna
306*Demela A
307*Nuri O
308*Hollis L
309*Wilson Ronald
310*Mr Phail Michl J 763-8768
3601 Trilon Apartments
1*Parid Ali 763-0392
2*Kamada Janet 762-1195
3*Jamison Thos J 763-6477
4*Hing Aaron 763-8715
5 Vacant
6*Miller Chris 767-4218
7 Vacant
8*Barber David G 767-9404
3615 No Return
3617 No Return
3621 No Return
3622*Minh Thos Ly 767-9167
3626*Minh Deni 763-4382
3628 Vacant
S COURT ST INTERSECTS
3702 Norton Tony
3703*Madama Jerry @ 767-0114
3704*Elkins Edw E @ 762-9667
3707*Gray Richd @
3708*Hamm Phyllis
3710*Step Helene
3713*Neel Bud @
3714*Crus Michl R 763-2372
3717*Dufty J R Mrs @ 763-4012
3718 No Return
3719*Dufty Betty J
3720*Pinkman
3721 No Return
3722 No Return
3723 No Return
3724*Hall Robt W 763-2194
3725 No Return
3726*Staples Pamela
3727*Festini L M 763-9431
21P DODD 86106
S CHARLESTOWN ST INTERSECTS
3809 Gallagher Sylvia E Mrs 763-1930
3803 Chew Yu Lin 767-8018
3804 No Return
3807*Quincy Delora 767-9644
3808 Davis James
3810 No Return
3811*Bullinger N @ 767-9463
3814 No Return
3815*Pikul Frank @ 767-5087
3816 No Return
3819*Kwan Shie Pun @ 763-3446
3820*Swanson A L 763-1535
3822*Marshall Sherman L 763-4828
3823*Taylor Burnie 763-1778
S BRADFORD ST INTERSECTS
3900*Little Maria @ 763-5716
3902*Johnson Hazel K Mrs 763-4523
3904*Assonson Ann
3905 No Return
3912*Saunders Robt E
3914 Vacant
3915 Vacant
3916*Brown Eddie J 767-0455
3920 No Return
3922*Lanoux C 767-4807
3924*Wood James R 767-4019
3926*Zetty Edw 763-2798
3930*Porte P A 763-1611
3932 No Return
S ANDOVER ST INTERSECTS
4002 No Return
4004*Dem HI 767-0189
4006*Ng Aris D Jr 763-6639
4008*Brown Brenda
4010*Wilford Elvira
4012*Lawrence Linda L @ 763-4596
4014*Kenner Washington 767-8128
4016*Bussey Rayce C 763-6818
4020 No Return
4022 No Return
S DAKOTA ST INTERSECTS
4100*Madonna N M Mrs @ 762-4570
4104*Monteith Joe @ 767-4291
4107*Arnold Albert M @ 763-2742
4110*Williams Howard E @
4111*Young Emil @ 762-4584
4114*Pollegati Vincent W @ 763-0662
4115*Carroll Larry @ 762-8179
4118*Mcguilt Ludvine 763-9529
4119*Lorimer Stuart G Jr 763-0674
4121*Pazelle Nicholas J Jr @ 763-3612
4123*Griffin Owen B 763-9684
4126*O'Reilly Dermot @ 763-4631
4128*Thomas Louis @ 763-4087
4129*Young Roy A Jr @ 763-4364
4132*Vera Kenneth J @
4133*Garland Lee @ 763-9681
4139*Wong Laure
4140*Dodson Gailen M Jr @ 763-0780
4146 No Return
4147*Dunley Mark A Rev @ 763-2532
4150*Spreading Mary @ 763-3422
4151*Kawaguchi Kumi K @ 762-1549
4152*Yurion James J @ 763-4598
4153*Brown Madge N @
4159 Lee Dee Min 763-1458
S NEVADA ST INTERSECTS
4208*Yakovich Blava II Mrs @ 763-4169
4207*Ortiz Mariano @ 763-4998
4210 No Return
4211*Baue C M
4214*Maniye Guy E @ 767-4799
4217*Demichler Henry F @ 763-4046
4218*Nichols Helen P Mrs @ 763-0287
4221*Napoleone Ben L G 763-5827
4222*Supino Dominic A @ 763-4696
4228*Nabe Mary A Mrs @ 763-9615
4229*Abjynna Tak @ 763-2586
4230*Thomas Mary E @
4231*Johnson Trui N @ 762-4109
4234*Woo Kwok Chung 763-5015
4235*Thurman H N @ 763-1229
4236*Wilson David A @ 767-4529
4239*Carson Edw H @ 763-4798
4240*Camron Clyde C @ 763-4237
4244*Webb Charles Rev @ 763-3680

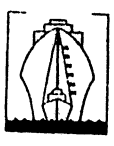
301 Vacant

302*Huyhn A
303*Huyhn L
204*Walters Roy 763-0242
205*Stowers V
206*Gardippee Joo 762-6108
207*Gardippee Joo 762-6108
208*Pulley Steve 762-7154
209*Tran V
210*Masique Ruby
301*Minquet Carmen
302*Williams J 762-4392
303*West D
304*Chan Walter 767-5072
305*Nis Myrna
306*Demela A
307*Nuri O
308*Hollis L
309*Wilson Ronald
310*Mr Phail Michl J 763-8768
3601 Trilon Apartments
1*Parid Ali 763-0392
2*Kamada Janet 762-1195
3*Jamison Thos J 763-6477
4*Hing Aaron 763-8715
5 Vacant
6*Miller Chris 767-4218
7 Vacant
8*Barber David G 767-9404
3615 No Return
3617 No Return
3621 No Return
3622*Minh Thos Ly 767-9167
3626*Minh Deni 763-4382
3628 Vacant
S COURT ST INTERSECTS
3702 Norton Tony
3703*Madama Jerry @ 767-0114
3704*Elkins Edw E @ 762-9667
3707*Gray Richd @
3708*Hamm Phyllis
3710*Step Helene
3713*Neel Bud @
3714*Crus Michl R 763-2372
3717*Dufty J R Mrs @ 763-4012
3718 No Return
3719*Dufty Betty J
3720*Pinkman
3721 No Return
3722 No Return
3723 No Return
3724*Hall Robt W 763-2194
3725 No Return
3726*Staples Pamela
3727*Festini L M 763-9431
21P DODD 86106
S CHARLESTOWN ST INTERSECTS
3809 Gallagher Sylvia E Mrs 763-1930
3803 Chew Yu Lin 767-8018
3804 No Return
3807*Quincy Delora 767-9644
3808 Davis James
3810 No Return
3811*Bullinger N @ 767-9463
3814 No Return
3815*Pikul Frank @ 767-5087
3816 No Return
3819*Kwan Shie Pun @ 763-3446
3820*Swanson A L 763-1535
3822*Marshall Sherman L 763-4828
3823*Taylor Burnie 763-1778
S BRADFORD ST INTERSECTS
3900*Little Maria @ 763-5716
3902*Johnson Hazel K Mrs 763-4523
3904*Assonson Ann
3905 No Return
3912*Saunders Robt E
3914 Vacant
3915 Vacant
3916*Brown Eddie J 767-0455
3920 No Return
3922*Lanoux C 767-4807
3924*Wood James R 767-4019
3926*Zetty Edw

**5901 4th Ave. S.
Seattle, WA 98108
(206) 767-25
FAX: 767-9345**

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2401 N.W. Market, Seattle 98107

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ATKINSON BELL ELECTRIC CO.
Market Seattle 08172

FAX (206) 782-5302

783-6800

Appendix C

Form 2 Notification of Dangerous Waste

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Notification of Dangerous Waste Activities Forms

WAC 173-303-210, Generator recordkeeping, paragraph (2), states in part "... The generator shall keep a copy of his most recent notification (Form 2) until he is no longer defined as a generator under this chapter."

The Use of Terms "Hazardous" and "Dangerous" Waste

The terms "hazardous" and "dangerous" will be used interchangeably throughout these instructions. Both refer to the full universe of wastes regulated by the state of Washington under Chapter 173-303 Washington Administrative Code (WAC) and the United States Environmental Protection Agency (USEPA) under Title 40 in the Code of Federal Regulations (CFR) Part 261. The state regulations include all wastes regulated by the Federal government. Fully regulated wastes are limited to those quantities generated or accumulated in excess of the quantity exclusion limit (QEL). The QEL for many common waste streams is 220 pounds generated per month or 2,200 pounds maximum accumulation. Other terms used throughout these instructions may be found in the glossary beginning on page 15.

The Use of Terms "RCRA Site Identification Number" and "EPA/State Identification Number"

The term "RCRA Site Identification Number" replaces "EPA/State Identification Number" throughout these instructions. Both refer to Notification and Identification Numbers as referenced in the Washington Administrative Code (WAC), 173-303-060.



FORM 2 NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

Washington State Department of Ecology
Attn: DW Notifications
P. O. Box 47658
Olympia, WA 98504-7658
(360) 407-6737

Date Received:

Note: Failure to properly and completely fill out your form may delay processing and/or cause your form to be returned for completion. Associated page numbers with detailed instructions are listed for each section.

1. **Notification.** Please select one of the following choices. (p.5)

1.a. ☐ New notification

OR

1.b. ☐ Existing RCRA Site ID# WA _____

if 1.a., complete entire form

if 1.b., choose desired action below and fill in effective date.

☐ Revise Notification (complete entire form)

Indicate which sections are being revised _____

☐ Reactivate Site ID# (complete entire form)

☐ Withdraw/Cancel Site ID# (skip sections 8 and 9)

Effective date of change: ____/____/____
mm dd yyyy

DEPARTMENTAL USE ONLY

W A [] [] [] [] [] [] [] [] [] []

2. **Site Information** (p.7)

Company Name _____

Site Location _____

City/State/Zip _____ County _____

Revenue Number _____

NAICS Code _____ Type of business _____

3. **Company Mailing Address** (p.7)

Name _____

Address _____

City/State/Zip _____ Fax Number _____

4a. **Legal Owner of this site** (p.7)

Name _____

Mailing Address _____

City/State/Zip _____

Phone (____) _____ ext _____

Owner Since _____

4b. **Legal Ownership Type**

Please Circle

F = Federal S = State

I = Tribal Trust P = Private

C = County M = Municipal

D = District O = Other

5a. **Land Owner of this site** (p.8)

Name _____

Mailing Address _____

City/State/Zip _____

Phone (____) _____ ext _____

4b. **Land Ownership Type**

Please Circle

F = Federal S = State

I = Tribal Trust P = Private

C = County M = Municipal

D = District O = Other

RCRA Site ID # (p.5) WA _ _ _ _ _

Name of Site (same as section 2) _ _ _ _ _

6. Site Contact for visits and inspections (p.8)

Name/Title _ _ _ _ _

Mailing Address _ _ _ _ _

City/State/Zip _ _ _ _ _

Phone () _ _ _ _ _ EXT _ _ _ _ _ E-Mail Address _ _ _ _ _

7. Forms Contact for notifications and annual reports (p.8)

Name/Title _ _ _ _ _

Mailing Address _ _ _ _ _

City/State/Zip _ _ _ _ _

Phone () _ _ _ _ _ EXT _ _ _ _ _ E-Mail Address _ _ _ _ _

8. Hazardous Waste Generator Status and Activities

Indicate the facility's generator status by checking the appropriate boxes below. Check all that apply.

8.a. Dangerous waste activity (p.8-13)

1. **Generator**
☐a. Greater than 2,200 lbs
☐b. 220-2,200 lbs
☐c. less than 220 lbs
2. **Frequency**
☐a. Monthly
☐b. Batch
☐c. One-Time Only*

3. **Transporter** (indicate mode in boxes 1-5 below)
☐a. Transport own waste
☐b. Transport for commercial purposes
☐c. Transfer facility

Mode of Transportation

- ☐1. Air
☐2. Rail
☐3. Highway
☐4. Water
☐5. Other-
specify: _ _ _ _ _

4. **Treater, Storer, Disposer Activity** (at installation).
Note: A RCRA Permit is required for this activity.
☐a. Treatment Facility
☐b. Storage Facility
☐c. Disposal Facility
☐d. Is activity for waste generated on-site
☐e. Is activity for waste generated off-site
☐f. No longer RCRA-TSD Active

5. Dangerous Waste Fuel Activity

- ☐a. Generator of Fuel
☐b. Generator Marketing to Burner
☐c. Other Marketers (i.e., blender, distributor)
☐d. Burner (indicate type of combustion unit)
☐1. Utility boiler
☐2. Industrial boiler
☐3. Industrial furnace
☐e. Deferrals/Exemptions (in federal registers only)
☐1. Smelter deferral
☐2. Small quantity exemption
☐3. Other (list)

- ☐6. Immediate recycler
☐7. Permit by Rule facility
☐8. Treatment by Generator
☐9. Mixed Radioactive

- ☐10. LQHUW (Large Quantity Handler of Universal Waste)
☐a. Batteries
☐b. Mercury containing thermostats
☐c. Lamps

8.b. Used oil fuel activities (p.11-12)

1. **Used oil fuel marketer**
☐a. Directs shipment of used oil to used oil burner
☐b. First claims the used oil meets the specifications
2. **Used oil burner** – indicate type(s) of combustion device(s)
☐a. Utility boiler
☐b. Industrial boiler
☐c. Industrial furnace
3. **Used oil transporter** – indicate type(s) of activity(ies)
☐a. Transporter
☐b. Transfer facility
4. **Used oil processor/re-refiner** – indicate type(s) of activity(ies)
☐a. Process
☐b. Re-refine

*Once you have disposed of the waste, you must complete a notification to withdraw/cancel the site RCRA Site ID number.

RCRA Site ID # (p.5) WA _____

Name of Site (same as section 2) _____

9a. Waste Description (p.12)

9b. Waste Codes: (p.12-13)

1. Listed (WAC 173-303-9903, and -090): Fill in those codes that best describe your waste(s).

2. Characteristics (WAC 173-309-090): Identify (circle or fill in) those codes that best describe your waste(s).

D001	D002	WSC2	D003	TCLP _____
Ignitable	Corrosive	Solid Corrosive	Reactive	

3. State (WAC 173-303-100): Circle those codes that best describe your waste(s).

WT01	WT02	WP01	WP02	WP03	WL01	WL02
Toxic		Persistent			Labpack	

10. Comments (p.13)

11. Notification checklist (p.13)

- ☐ Did you sign and date the notification form?
- ☐ Did you keep a copy for your files?
- ☐ Did you complete the correct sections of this notification form to fit your situation? (See section 1 – Notification).
- ☐ If you are Withdrawing/Canceling your RCRA Site ID number, you are responsible for annual reports up to the date your regulated dangerous waste activities ended. Did you submit your completed annual report with this request for Withdraw/Cancel?

12. Certification (p.13) **This form cannot be processed without a signature**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Signature

Name and official title (type or print)

Date signed

NOTIFICATION OF DANGEROUS WASTE ACTIVITIES INTRODUCTION

Who must file?

The Resource Conservation and Recovery Act of 1976 (RCRA), federal hazardous waste regulations, and Chapter 173-303 WAC, Washington State's *Dangerous Waste Regulations*, require anyone who generates or transports regulated quantities of hazardous waste, or who owns or operates a facility for transferring, recycling, treating, storing, or disposing of hazardous waste to notify the USEPA and the Washington Department of Ecology (Ecology) of their activity. Filing a notification with Ecology will also satisfy the requirement for USEPA.

If you generate, transport, offer for transport, transfer, recycle, treat, store, or dispose of regulated quantities of hazardous waste without filing a notification and obtaining a RCRA Site ID#, you may be subject to civil and criminal penalties.

What is a RCRA Site ID#?

The required RCRA Site ID# you are applying for is not a permit or license. It is an identifying number used for tracking wastes from their point of generation to final disposal. The Uniform Hazardous Waste Manifest system (EPA Form 8700-22) is the primary mechanism to ensure that wastes reach their intended destination. The transporter and the receiving facility signatures on the manifest you have prepared and sent with the shipment provide some assurance that the waste has been properly handled.

Are RCRA Site ID#s Site Specific?

A RCRA Site ID# is assigned to every site that is regulated by Chapter 173-303 WAC. The RCRA Site ID# for generators and TSDRs are site specific. Identification numbers designate the locations where wastes are generated and managed. If you change your business location and will be conducting regulated waste activity, you must obtain a RCRA Site ID# for your new location. The RCRA Site ID# originally assigned to your site may not be used for waste generated at any other site.

How many forms should be filed?

You are required to submit one notification form per site. If you conduct hazardous waste activities at more than one site, you must submit a separate form for each location. Filing a notification with Ecology will satisfy the filing requirement for USEPA. The RCRA Site ID# assigned will be used for both State and Federal purposes.

- If the site ownership information provided on this form changes, a revised notification must be completed and submitted to Ecology. In order to reduce unnecessary paperwork, Ecology will now accept the verification form from your annual report to notify us of an ownership change.
- If you add or drop any of the following dangerous waste activities, a revised notification must be completed and submitted to Ecology: permitted treating, storing and/or disposing including interim status, immediate recycling, transporting, permit-by-rule and/or treatment-by-generator, used oil activity, transfer facility or universal waste activity.
- If your facility location changes, you must submit two of the enclosed Form 2s, marking one a "new notification" to apply for a RCRA Site ID# for your new site and marking the other as a "withdraw/cancel," or "revision" for your existing site (whichever applies). Additional copies of the form may be made from the originals in this booklet. Additional booklets may be requested by calling (360) 407-6737 or by contacting any of Ecology's regional offices. (See map on page iv for further information.)
- If you are no longer in business, no longer occupy this site, or no longer generate regulated amounts of waste, a withdraw/cancel notification must be completed and submitted to Ecology.

Where should I submit my completed form?

Submit completed forms by mail to:

Washington Department of Ecology
Attn: DW Notifications
P.O. Box 47658
Olympia, WA 98504-7658

You may express deliver the form to Ecology, if you wish. Use the following street address for deliveries:

Washington Department of Ecology
Attn: DW Notifications
300 Desmond Drive
Lacey, WA 98503

Telecopied (FAX) notifications are not acceptable for RCRA Site ID# assignment. You may photocopy the forms, but Ecology must receive the notification complete with original signature. All sections of this form must be completed to receive a new RCRA Site ID#. If any information is missing or not clear, the form will be returned or the information required will be requested by phone at the discretion of Ecology. You will receive a written confirmation of the RCRA Site ID# assigned within two to three weeks from Ecology. Remember, the RCRA Site ID# may only be used for the activities indicated in this notification in Section 8. If you change or add activities, a revised notification must be completed before using your RCRA Site ID# for the new activities.

What are the requirements for each category of dangerous waste activity?

1. New Generators and Transporters.

If you begin generating regulated amounts of hazardous waste and have not previously filed a notification, you must obtain a RCRA Site ID# before you offer any hazardous waste for transport. If you transport hazardous waste, you must meet all State and Federal transporter requirements. A RCRA Site ID# does not replace the requirements of State or Federal regulations and licenses for hazardous materials handling and transport. These regulations may be found in 49 CFR 100-199. For further information regarding United States Department of Transportation (USDOT) regulations, contact the Federal Highway Administration at (360) 753-9875.

2. One-Time-Only Disposal.

Notification for one-time-only disposal is essentially the same as in other situations. When a person is disposing of waste(s) on a "one-time-only" basis, a RCRA Site ID# must be requested by completing this form. Follow the instructions for "New Notification" found on page 5. In Section 8, "Dangerous Waste Activity," subsection 2, "Frequency," mark box C "one-time only." Normal processing and assignment of a permanent number will then occur.

Once you have disposed of the waste, you must complete a notification to withdraw or cancel the site RCRA Site ID#. Your reporting requirements will be satisfied after all of the following conditions are met:

- all regulated waste generating or management activities have ceased at this site;
- all regulated wastes have been removed from the site under a proper manifest and waste receipt confirmation has been obtained or secured from the receiving facilities; and

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

■ A *Dangerous Waste Annual Report* has been submitted for the calendar year you are requesting to withdraw/cancel the RCRA Site ID#. Report forms for the previous calendar year are mailed to each site with a RCRA Site ID# during the month of December. If you do not receive a *Dangerous Waste Annual Report*, by December 31, or if you would like information about how to file your report earlier in the year, call Ecology at (360) 407-6734 and request one in time to meet the statutory March 1 deadline.

3. Treatment, Storage, and Disposal Facilities (TSD).

If you own or operate a waste management facility where hazardous waste is currently treated, stored, or disposed and:

- you did not file a notification prior to November 19, 1980 for wastes designated by 40 CFR Part 261; or
- you did not file a notification prior to March 10, 1982 for wastes designated by Chapter 173-303 WAC and not designated by 40 CFR Part 261; or
- you did not file a notification within ninety (90) days of the date you first became regulated pursuant to changes or amendments to State or Federal regulations;

then you must obtain a hazardous waste final facility permit to continue your hazardous waste TSD activities.

If you plan to open a new hazardous waste TSD, you must obtain a hazardous waste permit before beginning operations. Call the Ecology regional office nearest you for information regarding TSD permits. (See map on page iv for this information.)

If you are a generator, following the guidance of Ecology's Technical Information Memorandum (TIM) 96-412, *Treatment by Generators* (revised May 1999), see the instructions for "Treatment by Generator" found on page 10.

4. Emergency RCRA Site ID#'s.

In the case of emergencies, contact your nearest Ecology regional office (see map on page iv for further information). An Ecology regional inspector must declare an emergency and the need for an emergency RCRA Site ID#. The inspector will authorize clean-up and shipment of spill material as necessary. There are no other provisions for emergency RCRA Site ID#'s.

Determining if your waste is dangerous

Washington's *Dangerous Waste Regulations* require generators to designate any solid waste that is not specifically exempted by Ecology. Waste designation is a procedure to determine whether or not a solid waste is a dangerous waste (DW) or an extremely hazardous waste (EHW). Dangerous waste codes and their associated Quantity Exclusion Limits (QELs) are identified for each waste during designation. The waste codes and QELs, together with the number of pounds of each waste that are generated each month determine your site's generator status.

Steps for Designating Your Waste

To designate your waste as a dangerous waste, follow the sequential steps below. Reference Chapter 173-303 WAC as needed.

1. Discarded Chemical Product List:

First determine whether your waste is a discarded chemical product, as explained in WAC 173-303-081. All unused chemicals that, when discarded, constitute a dangerous waste are listed in WAC 173-303-9903. Use this list to locate and identify the appropriate waste code.

2. Dangerous Waste Sources List:

If your waste appears on the Dangerous Waste Sources List, or if it results from the management of one of the wastes on that list, then you must designate the waste as a dangerous waste. WAC 173-303-082 explains how to designate a waste based on its source. The full list of specific sources and non-specific sources are provided in WAC 173-303-9904.

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

A waste cannot designate on both of the previous lists, unless mixing has occurred. If a listed waste code applies to your waste, enter it in Section 9b.1 of this notification.

3. Characteristic Dangerous Waste:

If your waste does not appear on either of the lists above (steps 1 and 2), or if it will be land disposed, check WAC 173-303-090 for each of the following four general characteristics:

- Ignitability (D001)
- Corrosivity (D002, WSC2)
- Reactivity (D003)
- Toxicity - TCLP (D004-D043)

If a characteristic waste code applies to your waste, enter it in Section 9.b.2 of this notification.

4. Dangerous Waste Criteria:

If your waste did not designate with a listed or characteristic code in the preceeding steps, check WAC 173-303-100 and WAC 173-303-104 for the following dangerous waste criteria:

- Toxicity (WT01, WT02)
- Persistence (WP01, WP02, WP03)

Under the following special conditions, even if your waste designated as a listed characteristic or criteria waste, further designation under the criteria is required because it may change your generator status and/or how the waste must be managed (refer to WAC 173-303-070(5)).

- You want to qualify for small quantity generator (SQG) status.
- Your waste is discharged to a publicly owned treatment plant (POTW) operating under a permit-by-rule (PBR).
- Your waste designates as a state-only dangerous waste and it will either be burned for energy recovery as used oil or land disposed within Washington State.

Note: W001 waste can no longer be burned or managed as used oil.

If a criteria waste code applies to your waste, enter it in Section 9.b.3 of this notification.

This is a very general guide to the procedures for designation found in the text for actual regulatory language and designation procedures. Copies of Chapter 173-303 WAC may be obtained by calling Ecology's regional office nearest you or the headquarters office in Olympia. See the map on page iv for phone numbers and addresses.

NOTIFICATION OF DANGEROUS WASTE ACTIVITIES LINE-BY-LINE INSTRUCTIONS

Type or print in blue or black ink. Space is provided in Section 10, "Comments," for clarification or continuation of entries. If additional space is needed, please use and attach as many sheets as necessary. Title each sheet "Continuation Sheet for Notification Form," and include your company name and the date in the upper left corner of the sheet.

For the name and address information requested, if you need to repeat a particular name or address for more than one question, you may simply specify "Same as question XX" (e.g., if the site mailing address in question 3 is the same as the location address in question 2, write "Same as 2" in the space for question 3).

Please read the instruction before completing any of the questions. This will help you avoid having to correct portions of the notification. Do not leave any of the questions blank—you must at least write "Same as..." on the first line of the question.

1. Action to be taken on this notification for a RCRA Site ID#

Place an "X" in the appropriate box and follow its specific instructions.

1.a. New Notification

If you have not previously applied for or been assigned a RCRA Site ID# for this location, mark this box and complete all sections of the form. **For additional guidance please refer to page 2.**

1.b. Existing RCRA Site ID#

If this is not a new notification, complete this section by printing your existing RCRA Site ID#, the desired action, and the date this action becomes effective. For example, if your company has gone out of business, no longer occupies the site, and/or has been sold, check the withdrawal/cancel box and indicate the effective date when the last of the dangerous waste was removed from the site.

■ Revise Notification

Mark this box if you are updating information previously submitted for this site and

1. enter the section(s) number(s) being revised. (For example, you would list the numbers 2,4,10 if you were changing your company name, ownership and waste description);
2. enter the date these revisions will be effective;
3. complete the entire form;
4. use Section 10 "Comments" for any details or explanations.

Ecology will confirm revised notifications by mail, in two to three weeks.

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

If your site location is changing, do not use the Revise Notification box. You must submit (1) a new notification to request a RCRA Site ID# for your new location and (2) a withdraw/cancel notification for your existing site.

If you previously notified as a TSD facility (see Section 8a.4) and you are requesting to delete these activities, you must complete closure before agency records can be updated. Contact Ecology's nearest regional office (see map on page iv) to initiate the closure process. Once closure is complete, Ecology will delete the TSD facility activity status from the notification listings.

■ **Reactivate Site ID#**

Mark this box if you wish to reactivate a previously withdrawn/cancelled RCRA Site ID#. Reactivating a number is only allowed if the same business owner that withdrew/cancelled the number is requesting the reactivation. If that is the case:

1. Enter the date your reactivation will be effective; and
2. Complete the entire form.

* If the business is under new ownership, the applicant needs to mark the "New Notification" box 1.a. and complete the entire form.

■ **Withdraw/Cancel Site ID#**

Mark this box if you have discontinued regulated dangerous waste activities at this site or if you are no longer in business or no longer occupy the site:

1. Enter the date your dangerous waste activities stopped; and
2. Complete questions 1-7 and sign the bottom of the last page.

The withdrawal/cancellation of your RCRA Site ID# will be approved by Ecology after all of the following three conditions are met:

1. All regulated waste generating or management activities have ceased at this site;
2. All regulated wastes have been removed from the site under proper manifests. In the case of TSD facilities operating under interim or final permit status, the closure must be completed pursuant to Chapter 173-303 WAC; and
3. All dangerous waste annual reporting requirements have been completed. An annual report must be submitted for any part of a calendar year that your RCRA Site ID# is active. Annual reports for the calendar year are mailed to each site with an active RCRA Site ID# during the month of December. You may wait until December to receive your annual reporting package (due March 1) or call (360) 407-6736 to request a reporting package for early submittal.

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

2. Site Information

Company Name

Enter the name of your company and/or site. Identify your site in some way that separates it from others with the same name that are owned by the same organization. For example, Department of Ecology - Olympia Motor Pool and Department of Ecology - Southwest Regional Office.

Site Location

Enter the street address or location of the site identified in Section 3. If the site's geographic location is not clear, a RCRA Site ID# cannot be assigned. Do not use a post office box or route number. If the site does not have a street name and number, provide accurate geographic information such as: 1) township, range, section, and quarter-section; or 2) distance and direction from an intersection of named roads or numbered highways. Indicate the county in which your site is located in the space provided.

Revenue Number

Enter your Washington State Department of Revenue Tax Registration Account Number as it appears on your business license. Enter the nine digits only; do not enter any letters preceding the number. Contact your fiscal office or the Department of Revenue if you do not know your registration number. Do not use your federal tax number here. If you are a tax-exempt agency, enter "NA" in the first two spaces and leave the other spaces blank.

North American Industry Classification System Code (NAICS)

Enter the five or six-digit NAICS code that best describes the principal activity conducted at this site. If more than one code applies, please enter the primary code (the code that best describes the majority of products and services of your business) in the first space provided (this is the code under which your business is registered with the Washington State Department of Revenue). You may list up to three other relevant codes in the comments section, if desired. A list of NAICS codes can be found starting on page 19.

Type of Business

Provide a brief description of the type of activity that takes place at this location.

3. Company Mailing Address

Enter the complete mailing address for the site identified in Section 2. Include internal routings, such as mail stops, building numbers, or suite numbers.

4.a. Legal Owner

Provide the name(s) of the legal owner(s) of this business. Also enter the mailing address and telephone number where this person can be reached. Use Section 10, "Comments," if necessary, to list more than one owner. If the legal owner is a corporation, enter the corporate name and address.

Owner Since: Include the date that this party took ownership.

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

4.b. Legal Ownership Type

Circle the appropriate letter which best describes the legal status of the owner of this business. If you choose "O" for Other, please specify in Section 10, "Comments."

5.a. Land Owner

Provide the name(s) of the legal owner(s) of the land upon which this business is located. Also enter the mailing address and telephone number where this person can be reached. Use Section 10, "Comments," if necessary, to list more than one owner. If the legal owner is a corporation, enter the corporate name and address.

5.b. Land Ownership Type

Circle the appropriate letter which best describes the legal status of the land on which the business is located. If you choose "O" for Other, please specify in Section 10, "Comments."

6. Contact for Site Visits and Inspections

Enter the name, job title, telephone number, and mailing address of person to contact for site visit related questions.

7. Contact for Questions on Notification Forms and Annual Reports

Enter the name, job title, telephone number, and mailing address of an authorized person within your company who is thoroughly familiar with the operation of this site and with the facts reported in this notification. If questions arise, this individual will be contacted regarding information submitted on this form, and annual reports.

8. Types of Regulated Waste Activity

Mark an "X" in the appropriate box(es) to show which dangerous waste activities are going on at this site.

The RCRA Site ID# assigned may be used for more than one activity at this location. However, this applies only if you have notified for each activity. For example, you may not transport your regulated waste if you only notify as a generator.

1. Generator

If you generate and/or accumulate a dangerous waste that is regulated by Chapter 173-303 WAC, you must mark an "X" in one of the following boxes:

- a. Large Quantity Generators (LQG)
- b. Medium Quantity Generators (MQG)
- c. Small Quantity Generators (SQG).

Estimate the weight of your monthly generation. Choose the box that best describes this estimated amount.

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

Selecting a Generator Category:

Mark an "X" in the box on the form that best describes your generator status: a. b. or c.		
If you have...		
All waste with QEL=220 lbs.	All waste with QEL=2.2 lbs.	Mark Box:
And you estimate the weight of your monthly generation to be:		
Greater than 2,200 lbs. per month	Greater than 2.2 lbs. per month	a.
220-2,200 lbs. per month		b.
Less than 220 lbs. per month	Less than 2.2 lbs.	c.
Greater than 2.2 pounds of acute hazardous waste or WT01 waste.		a.

2. Frequency

Mark an "X" in the box that best describes the frequency of your generation.

If you generate waste at least once each month, mark a. Monthly.

If this waste disposal is a one-time only occurrence, mark c. One-Time Only.

In all other cases, mark b. Batch.

3. Transporter

Transporters are those who physically move waste off-site. If you transport dangerous waste, mark an "X" in each appropriate box to indicate:

If it is your own waste, mark a.

If it is for commercial purposes, mark b.

Mark both boxes if both classifications apply, then indicate the mode of transportation.

To register as a transfer facility, mark c.

Further information on USDOT regulations may be obtained from the Federal Highway Administration at (360) 753-9875.

For information regarding motor carrier safety regulations, contact the Washington Utilities and Transportation Commission (WUTC) at (360) 753-6423.

4. Treater, Storer, Disposer (TSD)

If you treat, store, or dispose of regulated wastes, mark an "X" in the appropriate box(es) to indicate where this waste was generated and to indicate which RCRA permitted activities occur at your facility. Refer to the glossary (beginning on page 15) for definitions of treatment, storage, and disposal.

Sometimes an applicant proposes a new facility or wants to significantly expand an existing facility. In that case, the applicant must write to Ecology about the proposal 150 days beforehand. In that packet, called a Notice of Intent, the applicant must show that the site meets criteria for siting dangerous-wastes. A new facility must show it meets the criteria before the permit process can continue. An existing facility that does not meet the criteria can show that it will make the site safer to operate. This notice of intent triggers a meeting that the applicant sponsors. For more information contact Ecology's Hazardous Waste and Toxics Reduction Program:

Telephone: (360) 407-6700

Fax: (360) 407-6715

TDD: (360) 407-6006

Address:

Department of Ecology - HWTR

PO Box 47600

Olympia WA 98504-7600

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

5. Dangerous Waste Fuel

If you market dangerous waste fuel, place an "X" in the appropriate box(es). If you burn dangerous waste fuel on-site, place an "X" in the appropriate box and indicate the type(s) of combustion devices in which dangerous waste fuel is burned.

Notifying for Dangerous Waste Fuel Activities (WAC 173-303-510)

	Managing Dangerous Waste Fuels for Energy Recovery	Managing Exempt Waste Derived Fuels Under Section 120
Generator	Yes	No
Transporter	Yes	No
Transfer Facility (owner/operator)	*	No
Distributor and/or Manufacturer	Yes	No
Blender (processor)	Yes	No
Burner	Yes	No

*Dangerous Waste Transfer Facility owner operator must register site with Department of Ecology's Hazardous Waste Program.

Refer to the chart on page 11, "Notifying for Used Oil Fuel Activities" to determine if you need to notify, and refer to the glossary (beginning on page 15) for terms used.

6. Immediate Recycler

If you commercially receive and immediately (within a 24-hour period) recycle wastes generated off-site, mark an "X" in this box.

7. Permit by Rule Facility

If you do not require a dangerous waste facility permit due to your qualification for permit by rule status, mark an "X" in this box. Refer to the glossary (beginning on page 15) for the definition of permit by rule.

8. Treatment by Generator

If you are a generator treating your own waste on-site, in accumulation tanks or containers per the standards established by Technical Information Memorandum (TIM) 96-412 (revised May 1999), *Treatment by Generators*, mark an "X" in this box. (The TIM may be obtained by contacting the regional office nearest you or Ecology's headquarters. See map on page iv for this information.)

In addition, use Section 10 on the form, "Comments," to note: (1) whether the treatment is a multi-stage and/or multi-vessel process; and (2) whether the treatment is being done in accordance with a process-specific Focus associated with the TIM; for example, filtration or elementary neutralization, or, if not, that the TIM and applicable rules are being followed.

9. Mixed Radioactive

A radioactive waste, as defined by the Atomic Energy Act, which is mixed with a dangerous waste. This waste is regulated under RCRA as well as the Nuclear Regulatory Act and must be reported on these forms.

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

10. Large Quantity Handler of Universal Waste (LQHUW)

A universal waste handler who accumulates 11,000 pounds or more of universal waste (batteries, thermostats, or lamps, calculated collectively) at any time. Lamps have their own LQHUW of 2,200 pounds.

11. Used Oil Fuel Activities

Use the chart below to determine if you need to notify Ecology for your used oil fuel activities. If you have questions, refer to the glossary (beginning on page 15), the full text of Chapter 173-303 WAC, or contact the nearest Ecology regional office or Ecology headquarters in Olympia (see map on page iv).

Used Oil Fuel Activities

Mark an "X" in the appropriate box(es) on the form to indicate which used-oil fuel activities are taking place at this site.

Notifying for Used Oil Fuel Activities (WAC 173-303-515)

	Managing Used Oil for Recycling (but not for energy recovery)	Managing on Spec Used Oil for Energy Recovery	Managing Off-spec Used Oil for Energy Recovery	Burning Used Oil You Generate On Site in Space Heater **
Generator	No	No	No	No
Transfer Center	Yes	Yes	Yes	No
Transfer Facility (owner/operator)	Yes	Yes	Yes	No
Refiner	N/A	Yes	Yes	No
Burner	N/A	No	Yes	No
Processor/Refiners	Yes	Yes	Yes	No
Collection Center	No*	No*	No*	No
Aggregation Point	No	No	No	No

*Collection Center's are required to obtain, be registered, licensed, permitted, recognized by a state/county/municipal government to manage used oil.

**When you generate used oil on-site, you are also a used oil generator.

1. Used Oil Fuel Marketer

If you market off-specification used oil directly to a burner, mark a.

If you are the first to claim the used oil meets the used oil specification established in WAC 173-303-515, mark b.

(Used oil generators are not required to notify unless acting as a marketer.)

2. Used Oil Burner

If you burn off-specification used oil fuel, place an "X" in the box(es) to indicate the type(s) of combustion device(s) in which off-specification used oil fuel is burned. (Refer to the glossary beginning on page 15 for complete descriptions of each device.)

3. Used Oil Transporter and Transfer Facilities

If you transport used oil and/or own/operate a used oil transfer facility, place an "X" in the appropriate box(es) to indicate this used oil activity.

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

4. Used Oil Processor/Re-refiner

If you process and/or re-refine used oil, place an "X" in the appropriate box(es) to indicate this used oil activity.

9.a. Waste Description

Please describe the waste stream as you best recognize it (e.g., "used paint thinner"; "electroplating waste water;" etc.)

Transporters requesting a RCRA Site ID# do not need to complete this section, but must sign the "Certification" in Section 12. Only people involved in dangerous waste generation need to complete Section 9.

9.b. Waste Codes

Mark or provide the dangerous waste codes assigned during your waste designation procedures. If you are not certain of the designation process, please request assistance from your waste contractor or a hazardous waste specialist at one of Ecology's regional offices. See map on page iv.

1. Listed

Using scientific data, USEPA has identified hundreds of discarded chemical products and residuals from many industrial processes that are always dangerous wastes. In addition, W001 waste is a state listed waste and must be recorded in 9b.

Example 1: Spent degreasing solvents containing > 10% methylene chloride in the original product are assigned the waste code F001.

Example 2: Waste from dry cleaning products originally containing >10% perchloroethylene carries the waste code F002.

Example 3: Discarded, unused Aldrin pesticide carries the waste code P004.

2. Characteristics

Exhibits a trait identified as dangerous such as ignitibility, corrosivity (including state waste-solid corrosive), reactivity, or production of a toxic leachate due to the presence of certain metals, pesticides, or organic compounds.

Example 1: The waste from many mineral spirit or petroleum naphtha parts washers is *ignitable* (D001) and may be contaminated by metals such as *cadmium* (D006), *chromium* (D007), and *lead* (D008).

Example 2: The waste photographic chemicals from many film processing laboratories may be contaminated with more than five parts per million (ppm) of *silver* (D011).

3. Criteria Dangerous Waste (State-only)

Ecology also regulates waste that designates for toxicity and persistence. For ease of documentation and transport, Ecology developed codes for labpack wastes (WL01 and WL02).

FORM 2: NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

10. Comments

This space may be used to complete or clarify any entry. If used, provide a cross reference to the appropriate section number.

11. Notification Checklist

In order to avoid common oversights, Ecology has provided this checklist to ensure the completion of your notification.

12. Certification

The owner or operator of the site or his/her authorized representative must sign and date the certification where indicated. The printed or typed name and title of the person signing the notification must also be included where indicated. Sign in ink. A completed document with an original signature must be received by Ecology to be processed. Ecology cannot accept documents with photocopied signatures.

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Appendix D ***Federal, State, and
Local Regulations
and Permit Requirements***

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Regulation of Hazardous Materials in Soil, Groundwater, and Sediment

Action	Requirement	Prerequisite	Citation
Excavation and disposal of solid wastes	Requirements for solid waste management	Solid waste (nonhazardous)	Federal: Solid Waste Disposal Act (42 USC Sec. 325103259, 6901-6991), as administered under 40 CFR 257, 258 State: Minimum Functional Standards for Solid Waste Handling (WAC 173-304)
Excavation and disposal of hazardous wastes	Effective 11/8/88, disposal of contaminated soil or debris is subject to land disposal prohibitions of treatment standards	RCRA hazardous waste State hazardous wastes	Federal 40 CFR 268 federal land disposal restrictions State: Land Disposal Restrictions (WAC 173-303-140, -141)
Treatment of non-RCRA hazardous waste	Special treatment requirements may be needed for state non-RCRA hazardous wastes	Non-RCRA hazardous waste	Federal: 40 CFR 257, 258 State: WAC 173-304-405
Sediment remediation	Methods for determining allowable levels of contaminants in sediment	Marine/estuarine environment	WAC 173-204; WAC 173-240-760
Dredging/disposal	Requirements for the discharge of dredged/fill material into navigable waters or wetlands	Waters of the U.S.	CWA 33 USC 401 et seq.; 33 USC 1413; 33 USC 1251-1316; 40 CFR 230, 231, 404; 33 CFR 320-330 Hydraulic Code Rules on Dredging (WAC 220-110-130, -320) Aquatic Land Management Open Water Disposal Sites (WAC 332-30-166)

Near-Shore Construction Regulations of Soil, Groundwater, and Sediment

Location	Requirement	Prerequisite	Citation
Within 200 ft of shoreline	Requirements for construction and development near shorelines.	Shorelines of statewide significance, including marine waters and wetlands	Shoreline Management Act (RCW 90.58); Coastal Zone Management Act (16 USC 1451 et seq.)
Within 100-year floodplain	Facility must be designed, operated, and maintained to avoid washout.	RCRA hazardous waste	40 CFR 264.18(b); 40 CFR 761.75
Within floodplain	Actions must be performed so as to avoid adverse impacts, minimize potential harm, restore and preserve natural and beneficial values of the floodplain.	Actions that will occur in a floodplain (i.e., lowlands) and relatively flat areas adjoining inland and coastal waters and other flood-prone areas	Executive Order 11988, Protection of Floodplains (40 CFR 6, Appendix A)
Within/adjacent to wetlands	Action must be performed so as to minimize the destruction, loss, or degradation of wetlands. Requirement for no net loss of remaining wetlands.	Wetland as defined by Executive Order 11990, Section 7	Executive Order 11990, Protection of Wetlands (40 CFR 6, Appendix A). EPA Wetlands Action Plan. Jan 1989, OWWP.
Critical habitat upon which endangered or threatened species depend	Actions must be performed so as to conserve endangered or threatened species, including consultation with the Department of the Interior.	Determination of endangered or threatened species	Endangered Species Act of 1973 (16 USC 1531 et seq.); 50 CFR Part 200, 50 CFR Part 402
Oceans or waters of the U.S.	Permit requirements for activities that may obstruct or alter a navigable waterway.	Obstruction or alteration of a navigable waterway	Section 10 of the Rivers and Harbors Appropriations Act (33 USC 403)
Within state siting criteria locations for dangerous waste facilities	Siting criteria to be used as initial screen for consideration of dangerous waste facility sites.	New dangerous waste facilities	WAC 173-303-282(2)(b)(iii)
Habitat for fish, plants, or birds subject to WDFW	Prohibits water pollution with any substance deleterious to fish, plant life, or bird life.	No prerequisite	US Fish and Wildlife Coordination Act. 16 USC 661 et seq.
Harbors, tidelands, shorelines, or beds of navigable rivers	Siting criteria and requirements for fill operations.	No prerequisite	Constitution of the State of Washington (RCW 79.90.020; WAC 332-300-117, -118)

Regulatory Requirements for Soil, Groundwater, and Sediment

Regulation	Requirement	Prerequisite	Citation
Resource Conservation and Recovery Act (42 USCA 7401-7642) (40CFR 260-280)	Criteria for identifying hazardous wastes.	Prior to September 25, 1990, meets threshold levels for EP toxicity; after September 25, 1990, meets threshold levels for TCLP	Criteria for Identifying the Characteristics of Hazardous Waste and for Listing Hazardous Waste (40 CFR 261.24.10-11, Subpart B)
Washington Dangerous Waste Regulations (WAC 173-303)	State criteria for dangerous waste which are broader than federal criteria.	No prerequisite	Section 070
Federal Water Pollution Control Act/Clean Water Act (CWA) (33 USCA 1251-1376; 40 CFR 100-149)	Ambient water quality criteria for the protection of aquatic organisms and human health.	Discharge to surface waterbody	40 CFR 131
Washington State Water Quality Standards for Surface Waters	State Water Quality Standards; conventional water quality parameters and toxic criteria.	Discharge to surface waterbody	WAC 173-201-045, -047
Model Toxics Control Act (WAC 173-340)	Requirements for establishing numeric or risk-based standards and selecting cleanup actions.	State hazardous waste site	Section 760: Sediment
Washington Sediment Management Standards	Numerical and narrative criteria for sediment quality standards, cleanup screening levels, and minimum cleanup levels.	Numerical criteria applicable to Puget Sound marine waters. Narrative sediment quality standards, cleanup screening levels, and minimum cleanup levels applicable to all waters	WAC 173-204-310 through -520; WAC 173-340-760
Clean Air Act 42 USC 7401 et seq.; 40 CFR 50-69) Washington State Clean Air Act (70.94 RCW)	National primary and secondary ambient air quality standards.. State implementation of ambient air quality standards.	Site located in nonattainment area for National Ambient Air Quality Standards; treatment unit would be "significant source"	Clean Air Act (Sec.109; 40 CFR 50)

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Appendix Volume V

Appendix Y. Survey of 14th Avenue S. Businesses Supplemental Analysis

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South Park Bridge Project

Survey of 14th Avenue South Businesses Supplemental Analysis



Prepared for the
King County
Department of Transportation
201 South Jackson Street
Seattle, Washington 98104

Prepared by
Parsons Brinckerhoff, Inc.
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Seattle, Washington 98104

July 2005

South Park Bridge Project
Survey of 14th Avenue South Businesses
Supplemental Analysis

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Table of Contents

Executive Summary	1
1.0 Background.....	1
2.0 Approach and Methodology	3
3.0 Cumulative Survey Results.....	5
4.0 Comments and Questions from Businesses	8
5.0 Conclusions.....	10
REFERENCES	13

List of Figures

Figure 1. Project Vicinity Map	2
Figure 2. Potentially Affected Businesses in Survey Area	4

List of Tables

Table 1. Business Survey Key Findings	6
Table 2. Proportional Effects of Project Alternatives on Minority Populations.....	11

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Executive Summary

King County is proposing to rehabilitate or replace the South Park Bridge. As part of the environmental impact analysis, a survey was conducted to evaluate potential effects of the bridge project on businesses particularly in regard to persons of racial or ethnic population groups. The survey interviews were conducted with business owners and managers in the potential impact area on 14th Avenue S. from the Duwamish Waterway south to S. Director Street. The initial survey effort was conducted in the spring of 2003. The need for additional survey information led to a supplemental survey effort for the same study area in December 2004.

The combined survey results illustrate the diversity of the South Park community. A high proportion of business owners, their employees, and customers are members of racial or ethnic minority groups. It is likely, therefore, that commercial parcel acquisition for the bridge rehabilitation or replacement alternatives would affect minority populations more than non-minority populations (see Table 2). Many of the survey respondents indicated that their business could not survive relocation. A loss of businesses in South Park, especially Hispanic businesses, would resonate throughout both the South Park community and the larger Hispanic community. Based on anecdotal comments recorded following the interviews, business owners are most concerned about potential effects of the High-Level Fixed-Span Bridge Alternative. Few comments were recorded concerning any other project alternative.

1.0 Background

King County is proposing to rehabilitate or replace the South Park Bridge and is preparing an Environmental Impact Statement (EIS) on the proposed bridge alternatives. The bridge is located approximately four miles south of downtown Seattle (see Figure 1). The potential effect of the project alternatives on minority and low-income populations was identified as an issue that required additional study.

In 2003, King County requested that Parsons Brinckerhoff (PB) conduct a survey of businesses on 14th Avenue S. between Duwamish Waterway and S. Director Street. This is the extent of the community's commercial district. PB's South Park Bridge Project Team developed the survey questionnaire and conducted the initial survey effort in the spring of 2003. The results of

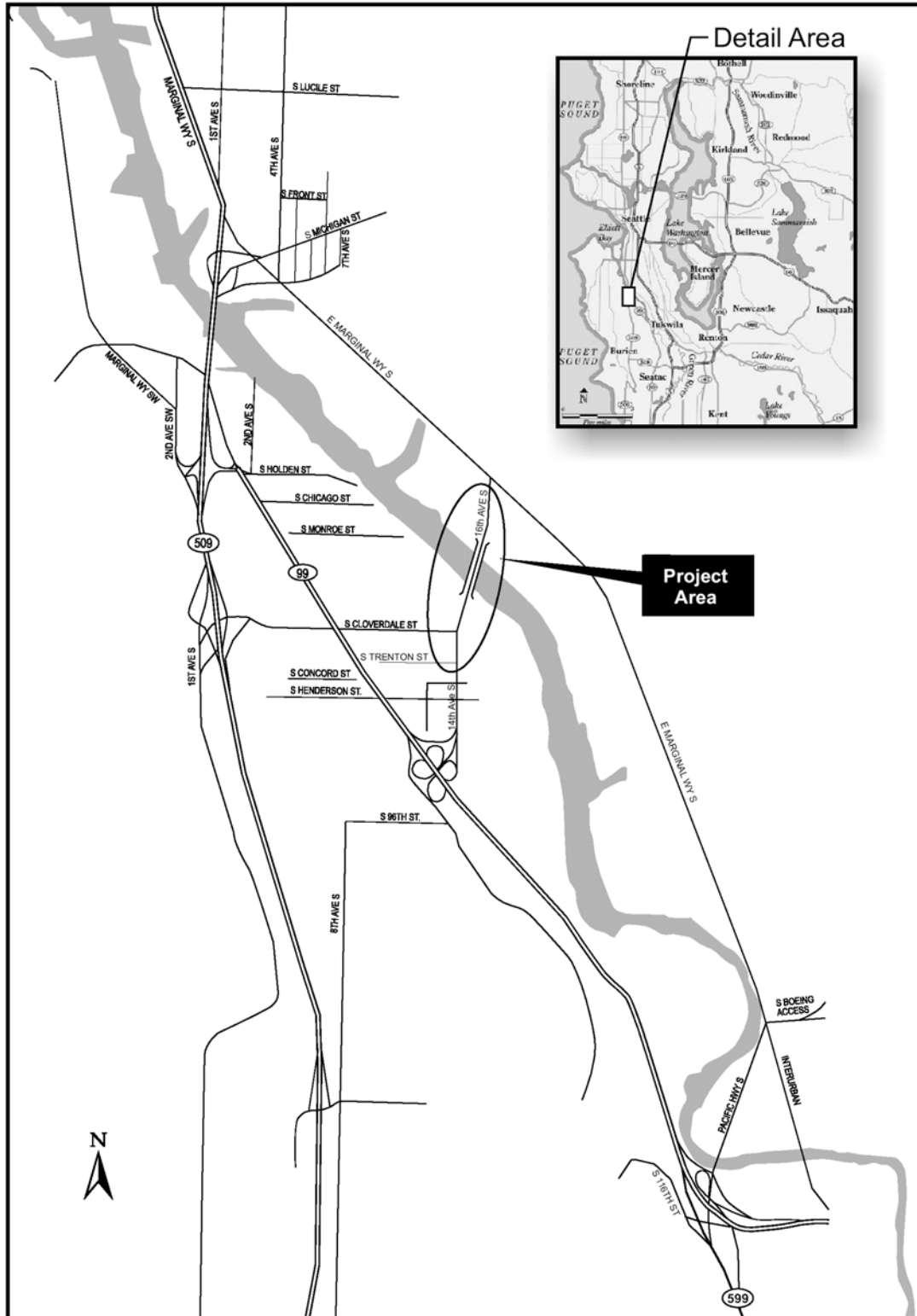


Figure 1. Project Vicinity Map

the survey were compiled in an August 2003 technical memo (Parsons Brinkerhoff 2003). This information was referenced in a draft version of the Preliminary Draft EIS that was subsequently reviewed by staff from WSDOT and FHWA. Because the information was limited to 18 completed survey responses (approximately half of the businesses in the study area), it was recommended that King County conduct a supplemental survey of the remaining businesses in the study area. The additional data would strengthen the analysis of economic impacts and environmental justice issues presented in the Draft EIS. Consequently, a follow-up survey effort was undertaken in December 2004 to fill data gaps from the initial survey results. This report describes the supplemental survey process and presents the cumulative results and conclusions from the combined survey efforts.

2.0 Approach and Methodology

Study Area

The Project Team compiled a list of businesses to be included in the supplemental survey based on the area directly impacted by the project alternatives. This area included all businesses along 14th Avenue S. between the Duwamish Waterway and S. Director Street. As such, these businesses are located on properties either crossed or adjacent to the longest alignment of the project alternatives to be evaluated in the EIS. Other businesses in South Park could also be affected but were not included in the survey because they would not be affected as directly. Figure 2 illustrates potentially affected businesses along 14th Avenue S.

Questionnaire

For the supplemental survey effort, the Project Team used the same questionnaire that was used in the spring of 2003. The goal of the survey was to answer the following questions:

- How many businesses in the area that would be potentially impacted by the South Park Bridge Project are minority-owned or -operated?
- What is the race/ethnicity of the employees working at the businesses?
- Would any adverse project impacts affect minority-owned or -operated businesses disproportionately?



Figure 2. Potentially Affected Businesses in Survey Area

- Could the businesses affected by the project alternatives successfully relocate?
- Would relocating businesses and jobs have an adverse effect on South Park residents?

The questionnaire focused on four subject areas: the business, the owners, the employees, and the customers. Questions were designed to gain an understanding of how the businesses function and their role in the South Park community. The questions addressed the following topics:

- Type of business;
- Whether the business is owned, operated, and/or used by members of minority groups;
- Reasons for locating the business in South Park;
- Length of time business has operated from its current location;
- Where employees and customers live;
- Whether the business owner has ever considered relocation; and
- General concerns of business owners or managers about the South Park Bridge Project.

Interviews

In December 2004, King County staff interviewed owners or managers of the remaining businesses in the study area. Translation assistance was available upon request, but none of the interviewees in the supplemental survey requested assistance.

3.0 Cumulative Survey Results

Of the 38 businesses located in the study area, 35 were successfully surveyed during the initial and supplemental survey efforts. Table 1 summarizes the key findings from the two survey efforts.

Table 1. Business Survey Key Findings

QUESTIONS (Total Surveys: 35)

Years located at current address	<u>Average</u> 11	<u>Min</u> 1 week	<u>Max</u> 56
Property owned vs. leased		<u>Owned</u> 17	<u>Leased</u> 18
Number of businesses with apartments attached		<u>Total</u> 5	<u>Percentage</u> 14%
Full-time employees	<u>Average*</u> 3	<u>Min*</u> 1	<u>Max*</u> 13
Part-time employees	2	0	15
Owner is member of racial/ethnic minority		<u>Total</u> 21	<u>Percentage</u> 60%
Race/ethnicity of employees:			
Hispanic		320	52%
White/Caucasian		150	24%
African American/Black		45	7%
Asian/Hawaiian/Pacific Islander		76	12%
American Indian/Native Alaskan/Eskimo/Aleut		6	1%
Mixed or Other		22	4%
Businesses comprised completely of:		<u># Businesses</u>	<u>Percentage</u>
Hispanic employees		9	26%
White/Caucasian employees		9	26%
African American/Black employees		0	0
Asian/Hawaiian/Pacific Islander employees		3	9%
American Indian/Native Alaskan/Eskimo/Aleut employees		0	0
Mixed or Other employees			0
Businesses where:		<u>Total</u>	<u>Percentage</u>
majority of employees live in South Park		9	26%
majority of employees drive to work		24	69%
majority of customers live in South Park		17	49%
'significant share' of customers make a special trip to visit business		29	83%
majority of customers just 'drop by'		10	29%
majority of customers drive to the business		28	35%
majority of customers walk to the business		3	9%
off-street parking is offered		30	86%
majority of customers are racial/ethnic minority		22	63%
business previously operated from different location		12	34%
business owner has considered relocating		3	9%

*Excludes Sea Mar Community Health Center, which employs 400 full-time and 50 part-time employees.

NOTE: Sums may not total 35 (total number of questionnaires completed) due to non-responses.

Owners and managers indicated a variety of reasons to locate businesses in South Park. Two-thirds of the businesses have always operated from their current site, and only three have considered moving to another location. Reasons for locating in South Park generally fall into three categories:

- Businesses that provide services to The Boeing Company and other local industrial businesses;
- Businesses that cater to the specific needs of the South Park residents and the Hispanic population in the Seattle metropolitan area; and
- Businesses that seek to take advantage of the access to multiple modes of transportation and affordable real estate prices.

The most common reason given for choosing to locate in South Park was the surrounding community (nine responses). Several businesses are subcontractors to Boeing, while others support Boeing employees with services, such as restaurants. The Sea Mar Community Health Center was also stated as a reason to locate in South Park. Sea Mar Community Health Center is a community-based organization that provides health and human services to the community, specializing in services to Hispanic and low-income persons. Thus, several specialty businesses, such as Mexican restaurants and translation services, locate in South Park to take advantage of the steady flow of Hispanic patrons.

Seven business owners stated that reasonable real estate prices drew them to the South Park area. Several owners claimed it was the only location where they could afford to buy or rent property. In addition, South Park was noted for its accessibility to many modes of transportation, including highway, rail, and air (four responses).

Most of the businesses in the South Park community are small businesses that employ an average of three full-time employees and have only one store location. Eighty-six percent of the businesses surveyed employ fewer than 10 workers. The Sea Mar Community Health Center, however, has 400 full-time employees and four separate buildings in South Park. Excluding Sea Mar, the smallest business is one-person owned and operated and the largest business has 13 full-time employees. Forty-five percent of these businesses employ part-time employees.

The racial and ethnic composition of the business employees and owners interviewed reflects the diversity of the South Park community. Including Sea Mar Community Health Center, the businesses surveyed employ 619 people. Of these, 150 (24 percent) are White or Caucasian, 320 (52 percent) are Hispanic, and the remaining 149 employees (24 percent) are from African American, Asian, Native, and other racial and ethnic minority populations. Two-thirds of business owners estimated that most of their customers would consider themselves part of a minority population, as well.

The survey also inquired about employee and customer travel patterns. Seventy-four percent of surveyed respondents stated that the majority of their employees live in neighborhoods outside of South Park, including White Center, Burien, Bothell, Kent, and Beacon Hill. In addition, 69 percent of employers indicated that the majority of their employees drive to work. Approximately half of the business owners surveyed believed that the majority of their customers are from the South Park area. Eighty-three percent, however, also claimed that a significant share of their customer base makes a special trip to visit their business. Ninety percent of the respondents claimed that the majority of customers drive to their business. All of the businesses surveyed offer off-street parking.

4.0 Comments and Questions from Businesses

During the interviews, respondents were given the opportunity to ask questions about and provide comments on the South Park Bridge Project. The following statements are not quotes, but rather summaries of the various comments made over the course of all 35 interviews.

Preference for an Alternative

- *I would like to repair the current bridge. If the high-rise bridge built, it will affect my business and I will probably go out of business. It is already a tough time for many businesses.*
- *The high-rise bridge option would impact my total operation and diminish the value of my property and my business.*
- *I am concerned about the high-level bridge and the impacts on property and access to businesses.*

Potential Acquisition and Construction

- *I need my business to have easy access, visibility and parking during construction and after completion of the project. I am also concerned about congestion during construction.*
- *As long as truck/trailer accessibility is maintained to my buildings, my business could survive— even through construction.*
- *Moving my business would affect personnel, access to customers and suppliers, and ultimately cause a loss of revenue. These costs are over and above any actual costs of physically relocating a business.*
- *Is there a buy-out in case of the high-rise bridge?*
- *Relocating Sea Mar medical, dental and health-related services would be a serious upheaval for us. However, in its 25-year history, Sea Mar has had an ability to overcome other serious challenges and has survived.*

Other Comments

- *Make South Park safer for businesses, residents and the people who visit South Park.*
- *How long will the process take? When will a decision be made? The time spent waiting for a decision has a direct impact on the future plans for my building and business.*
- *My future success depends on bridge closures, detours, re-routing of bus routes, construction noises and impact on foot-traffic.*

The comments received from interview respondents did not include concerns about the need for a bridge. The comments reflect apprehension regarding construction and possible relocation. Most business representatives opposed the idea of relocating, and several stated that their business would not survive. In addition, many respondents expressed concerns about the High-Level Fixed-Span Bridge Alternative because it would require relocating most of the businesses along 14th Avenue S.

5.0 Conclusions

Based on the survey results, the questions framing the survey goals are discussed below:

How many businesses in the area potentially impacted by the South Park Bridge Project are minority-owned and/or operated?

Sixty percent of businesses are owned and/or operated by members of racial or ethnic minority groups. Approximately 75 percent of people employed at businesses in the study area would consider themselves a racial and/or ethnic minority.

Would the adverse impacts of the bridge alternatives affect minority-owned and -operated businesses disproportionately?

During the analysis, the surveyed businesses were cross-referenced to properties that would be potentially acquired. The High-Level Fixed-Span Bridge Alternative would have the most severe impact on the South Park area, with 24 businesses on the potential acquisition list.¹ Given the high proportion of businesses owned and operated by members of minority groups, this alternative would have a substantial effect on minorities. Due to the considerable share of minorities employed in the South Park business district, however, any project alternative will affect minority populations. Table 2 illustrates the number of properties affected by each project alternative and the percentage of affected properties owned, operated, or supported by members of minority populations.

¹ In four cases, at least two businesses occupied one property. Additionally, two businesses surveyed owned two parcels of property on the potential acquisition list.

Table 2. Proportional Effects of Project Alternatives on Minority Populations

Project Alternatives	# of Businesses Affected	Minority Owned/Operated	Majority of Employees are Minority	Significant Share of Customers are Minority
No Action	0	0	0	0
Rehabilitation	2	0	50%	100%
Bascule	4	100%	60%	75%
Mid-Level Fixed-Span	19	53%	77%	63%
High-Level Fixed-Span	24	63%	58%	63%

Note: Although 35 businesses in the study area were surveyed, not all businesses are on the potential property acquisition list.

What are the business owners' concerns?

Survey respondents' concerns addressed potential relocation and project construction and operation. Business owners worried that compensation for their property and the relocation of their business would not necessarily cover all costs associated with moving the business. Regarding potential construction impacts, the business owners requested assurances that visibility, access, and parking for their business would be maintained during construction. They also expressed concern that congestion associated with construction activities could deter customers from visiting businesses. Consequences such as these, the business owners felt, could contribute to forcing businesses to close. Survey respondents also expressed concern about long-term property values.

Could the businesses affected by the project alternatives successfully relocate?

Most owners have no interest in relocating their business. Several respondents commented that they expected that they would go out of business if they were relocated. Sea Mar Community Health Center, however, thought it could withstand relocation.

What effect would potentially displaced businesses and jobs have on community residents?

While only a small proportion of community residents work at local businesses, the commercial district is a vital place for community residents to interact. It provides retail, business, and personal services that, while limited, the community relies on. The commercial district also

houses a number of Hispanic businesses, including several restaurants and a convenience grocery store. Because South Park is a major hub of Hispanic activity, eliminating some of these businesses would likely resonate throughout the Hispanic community. As one survey respondent said: “We need something good for this area, a little town of American and Mexican people living together.”

REFERENCES

Parsons Brinckerhoff, 2005. *Survey of 14th Avenue South Businesses, South Park Bridge Project*.
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Appendix Volume V

Appendix Z. South Park Bridge Project—Trends in Property Values

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To: Tim Lane, Trinh Truong, Jim Sussex
From: M. Reinfeld
Date: August 12, 2005
Subject: South Park Bridge Project - Trends in Property Values

King County proposes to rehabilitate or replace the historic South Park Bridge, located in Seattle's industrial area south of downtown. The South Park community is predominantly residential, with a mixture of neighborhood retail and services along 14th Avenue S. The Boeing Company training facility is located in the southeast corner of the commercial district. In addition, much of the area between 12th Avenue S. and 17th Avenue S. north of Dallas Avenue S. is comprised of light industrial uses. For more information on the social and economic composition of the South Park community, see the *Social Elements Technical Report* (Feb 2004).

This memo summarizes trends in property values in the South Park community and compares them to regional trends.

Methodology

To identify properties in the South Park Community, we used the King County Parcel Viewer and iMap System. Within the study area defined by census tract 112, we selected approximately 10 percent of properties in each land use category (single-family residential, commercial and industrial) at random. Relying on King County's eReal Property System, we obtained total assessed values from 2000 and 2005 for the selected properties. In addition, we researched regional property sales price information available through the Northwest Multiple Listing Service and the United States Census Bureau.

Results

For a summary of the study results, see Table 1.

Residential

Based on a review of the sampled residential properties, most residential properties in the South Park area are between .15 and .25 acres (9,000 – 11,500 square feet). Because property sizes are similar, the median assessed value is a good measure of property values in South Park. In 2000, the median assessed value of the sampled residential properties in South Park was \$95,000. By 2005, the median assessed value had risen to \$152,000, an increase of 60 percent.

We recognize that a direct comparison between home sales prices and total assessed values is not necessarily appropriate. Unfortunately, information on home sales prices is not available for small neighborhoods such as South Park. Trends in assessed values,

however, tend to follow trends in sales prices. A comparison between these two trends, therefore, is relevant. The median home sale prices in King County increased 42 percent during the study timeframe, from \$236,900 in 2000 to \$335,950 in 2005. In the City of Seattle, the median home sale price rose 43 percent between 2000 and 2005, from \$259,600 to \$372,000.

In both King County and the City of Seattle, the average annual compound change of sales prices was 7 percent from 2000 to 2005. In contrast, the average annual compound rate of property values in South Park was 10 percent during the same time period.

Commercial and Industrial

There is substantial variation in property sizes and total assessed values of commercial and industrial properties in South Park. For instance, between 2000 and 2005, commercial property values ranged from \$24,000 to over \$1,000,000. On average, the total assessed value of sampled commercial properties rose 61 percent from 2000 to 2005, or 9 percent compounded annually. During the timeframe evaluated, industrial property values increased 67 percent, or an average compounded increase of 8 percent per year.

Table 1. Summary of Property Values and Trends in South Park

Land Use	Number of Parcels Sampled	Average % Change (2000 – 2005)	Average Annual Compound % Change (2000-2005)
Residential	73	70%	10%
Commercial	24	61%	9%
Industrial	11	67%	8%
Summary	108	64%	9%

Conclusion

South Park is a predominantly residential community. Residential properties in the community are increasing by 10 percent compounded per year. In contrast, residential property values in both King County and the City of Seattle are growing only 7 percent annually. The higher rate of change of property values in South Park is likely due to the high demand for housing in the community.

cc: E. Handeland, B. Minden, Project Files